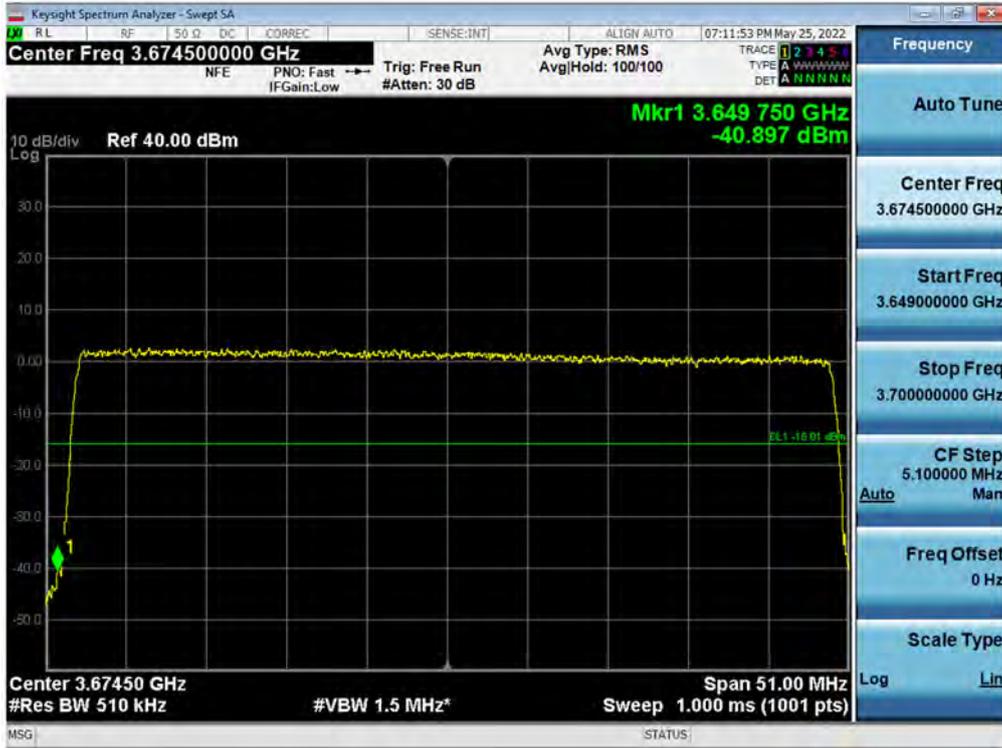
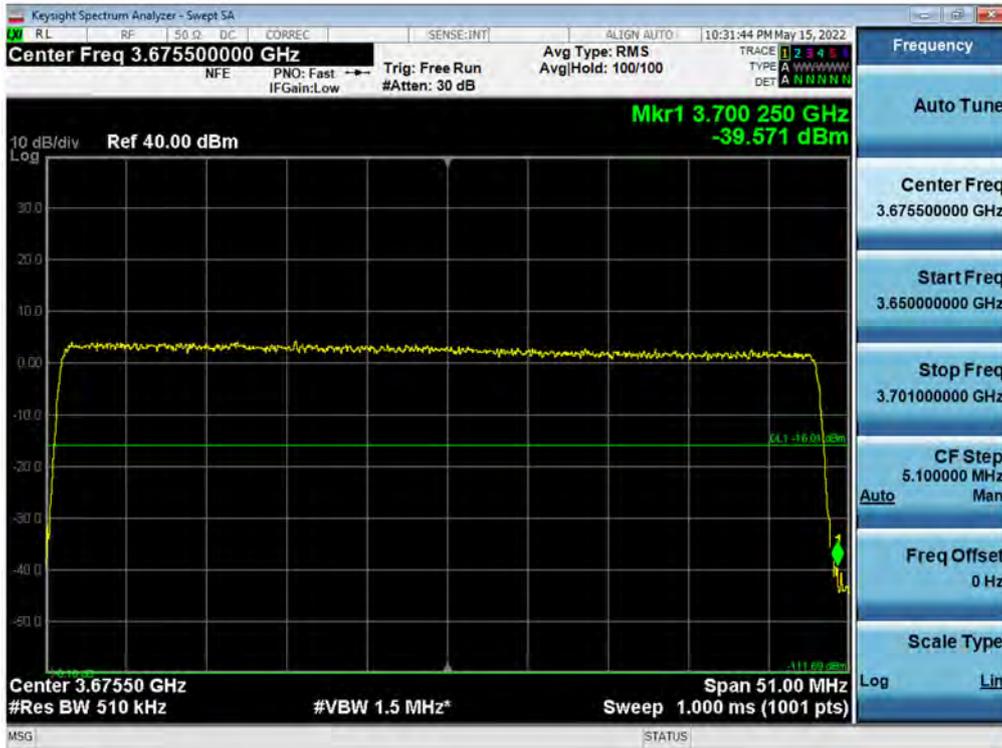


Antenna 0 / CBRS NR 50 MHz 1 Carrier / 16QAM / High / Low Edge



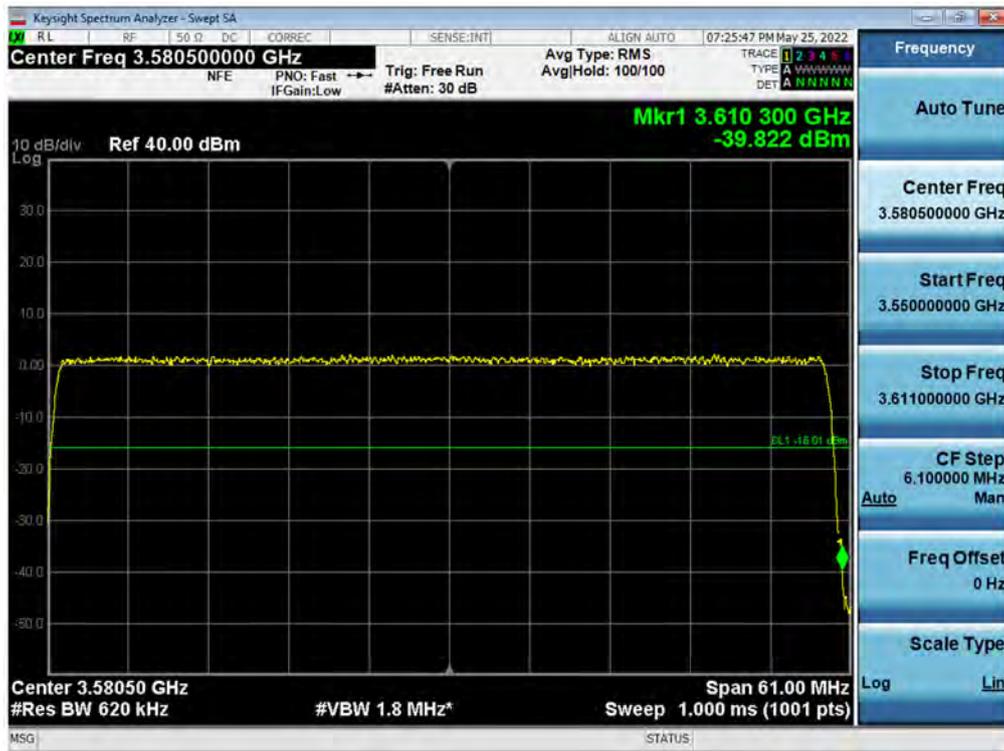
Antenna 0 / CBRS NR 50 MHz 1 Carrier / 64QAM / High / High Edge



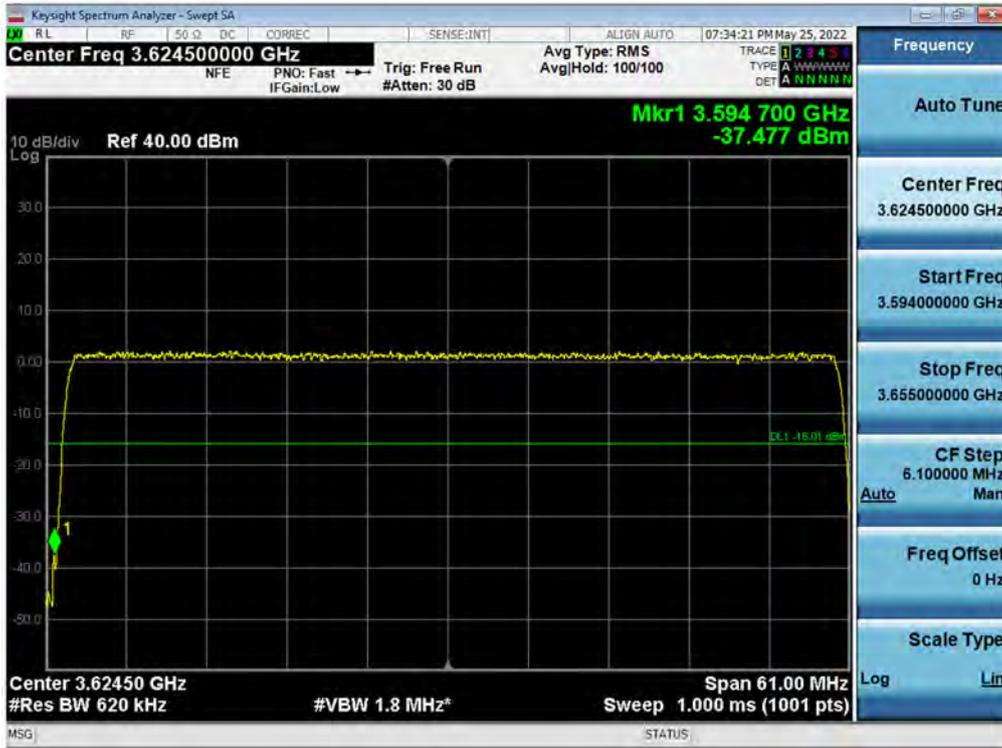
Antenna 0 / CBRS NR 60 MHz 1 Carrier / 64QAM / Low / Low Edge



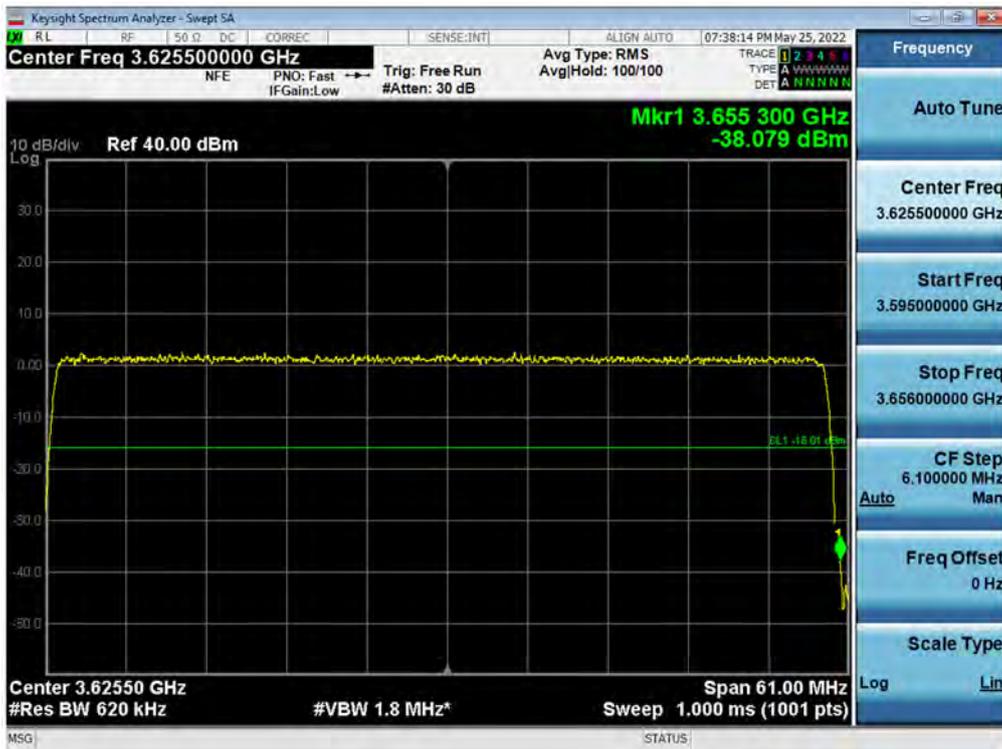
Antenna 1 / CBRS NR 60 MHz 1 Carrier / 256QAM / Low / High Edge



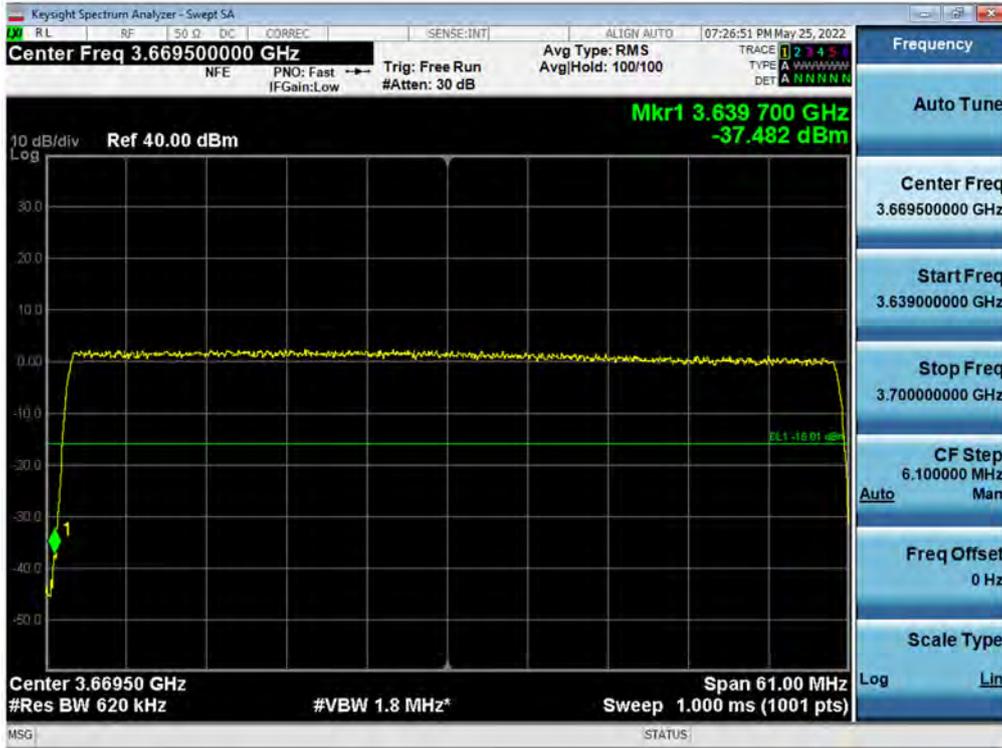
Antenna 1 / CBRS NR 60 MHz 1 Carrier / 64QAM / Middle / Low Edge



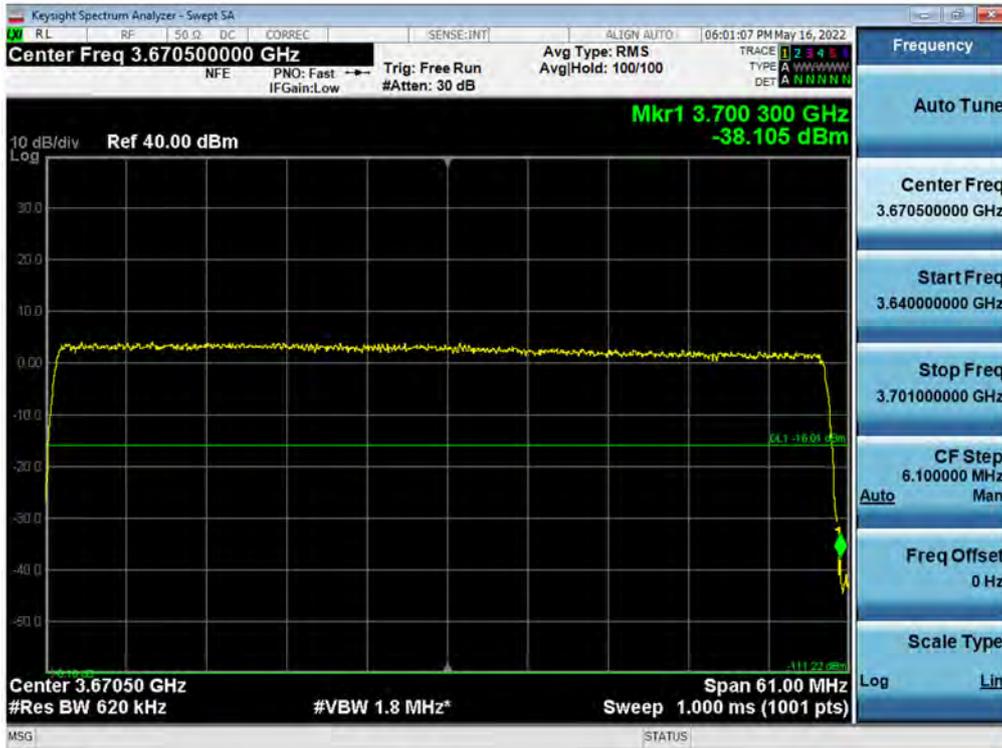
Antenna 0 / CBRS NR 60 MHz 1 Carrier / 256QAM / Middle / High Edge



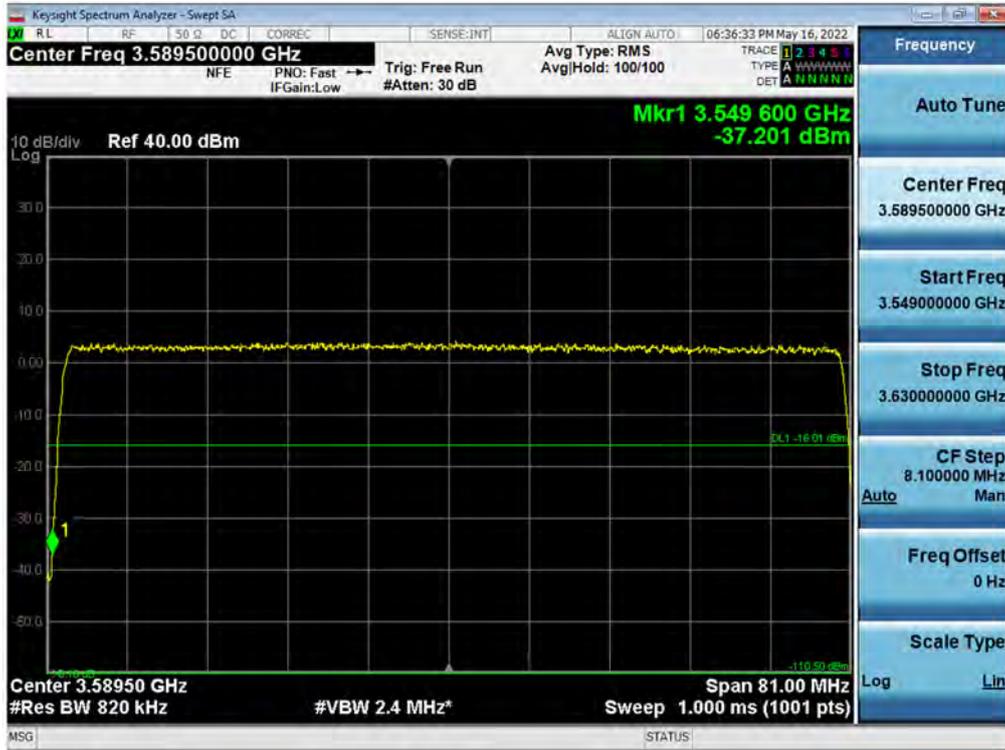
Antenna 1 / CBRS NR 60 MHz 1 Carrier / 16QAM / High / Low Edge



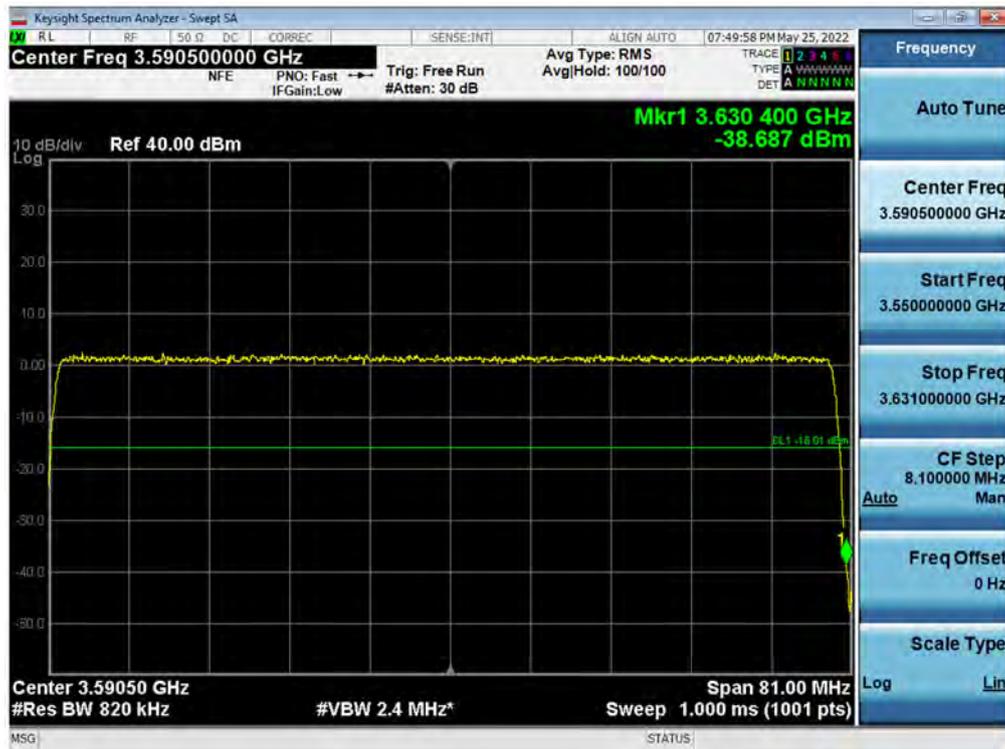
Antenna 0 / CBRS NR 60 MHz 1 Carrier / 64QAM / High / High Edge



Antenna 1 / CBRS NR 80 MHz 1 Carrier / 16QAM / Low / Low Edge



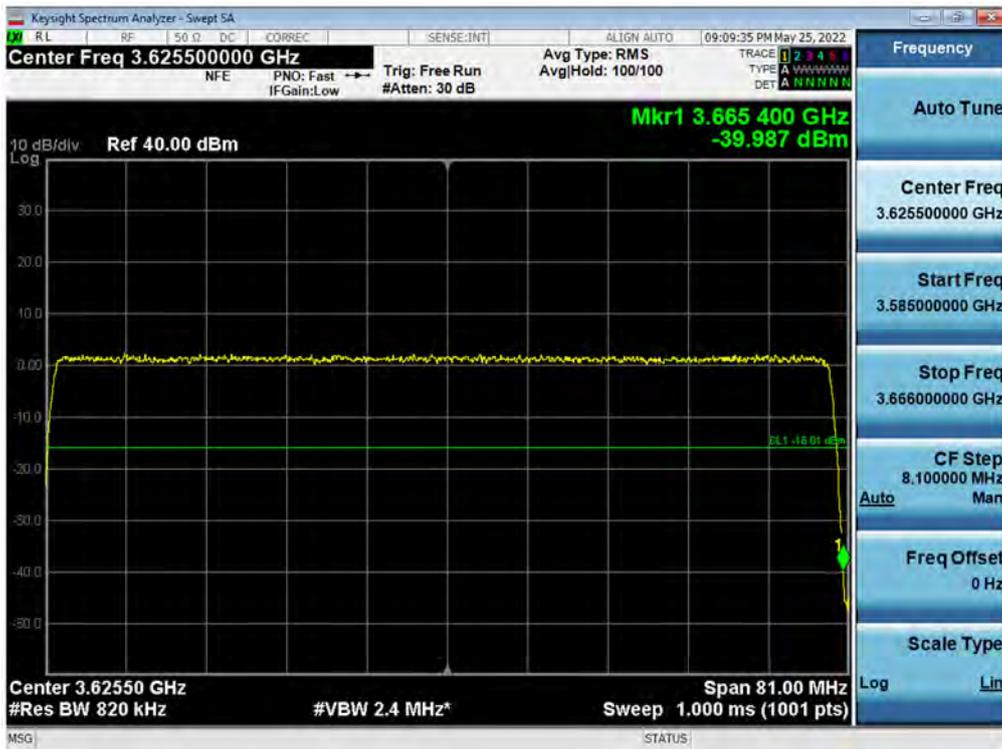
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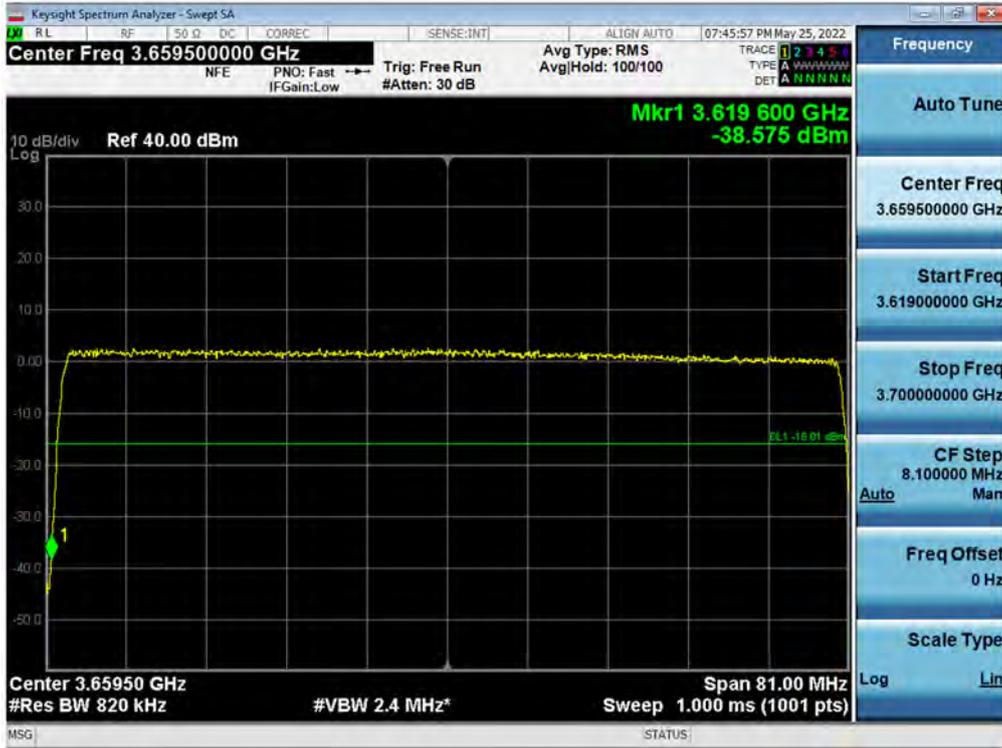
Antenna 1 / CBRS NR 80 MHz 1 Carrier / QPSK / Middle / Low Edge



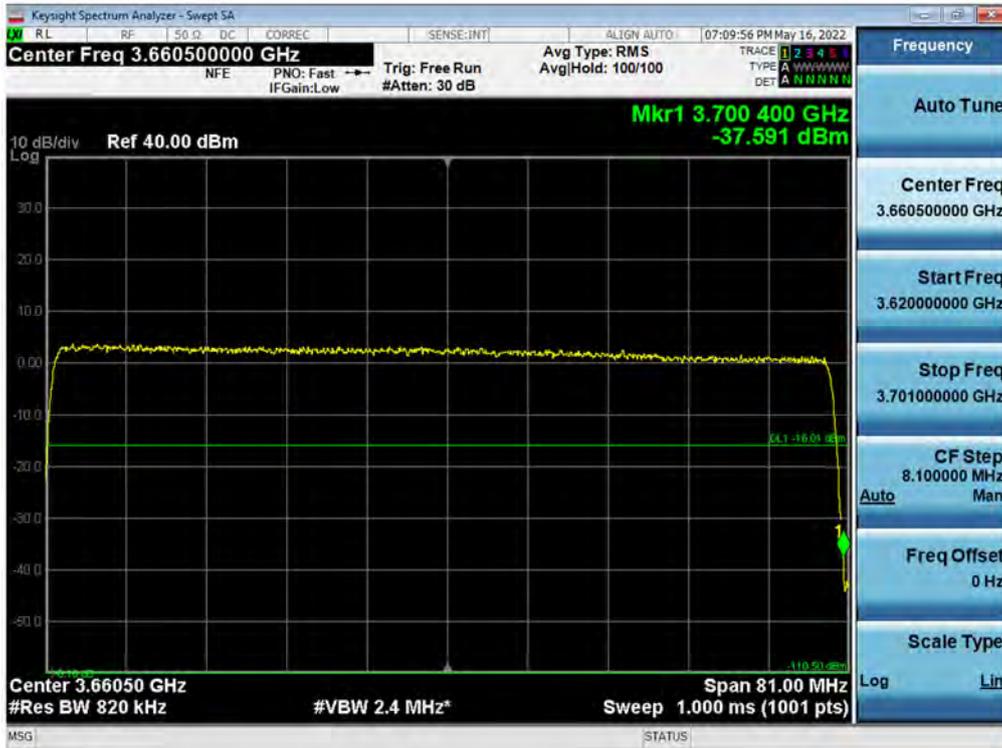
Antenna 0 / CBRS NR 80 MHz 1 Carrier / 64QAM / Middle / High Edge



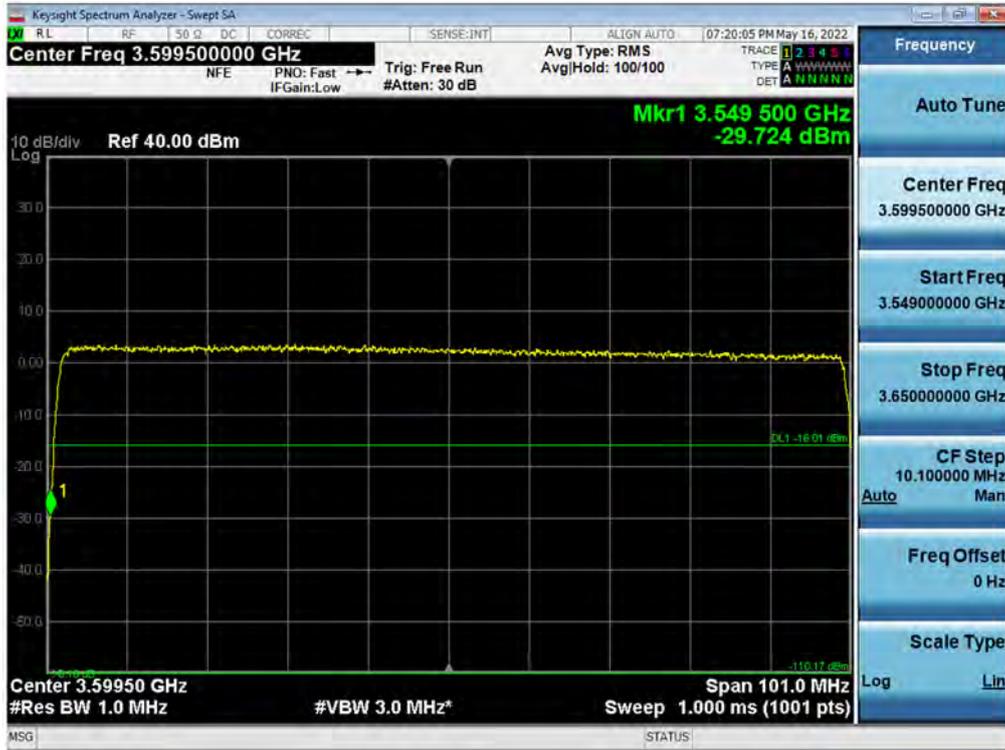
Antenna 0 / CBRS NR 80 MHz 1 Carrier / QPSK / High / Low Edge



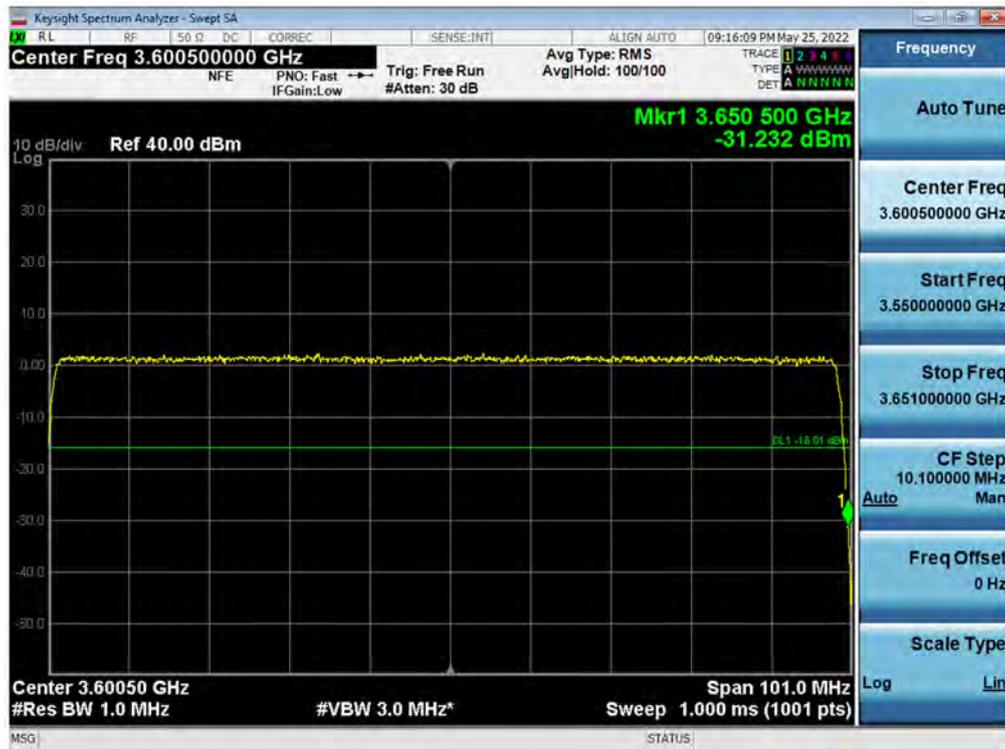
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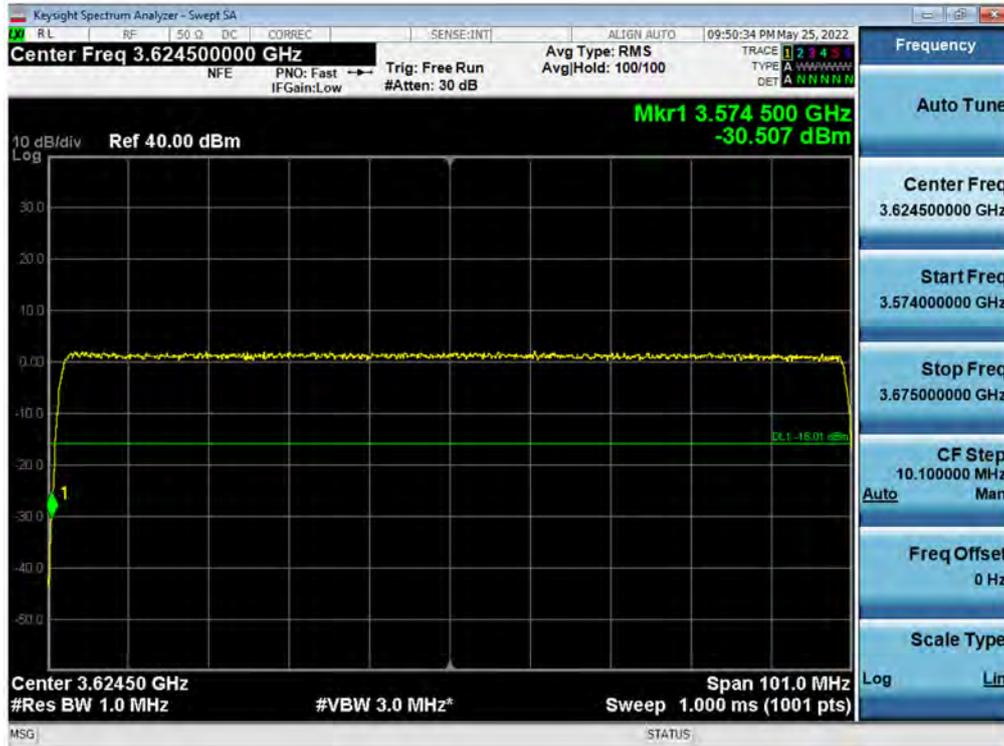
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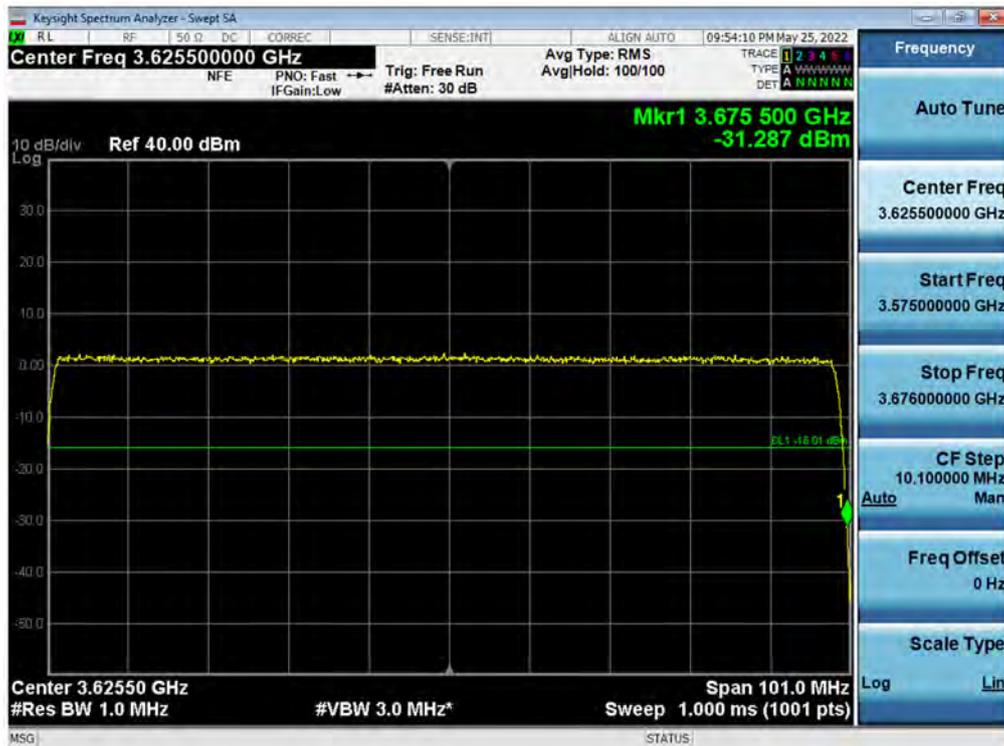
Antenna 1 / CBRS NR 100 MHz 1 Carrier / QPSK / Low / High Edge



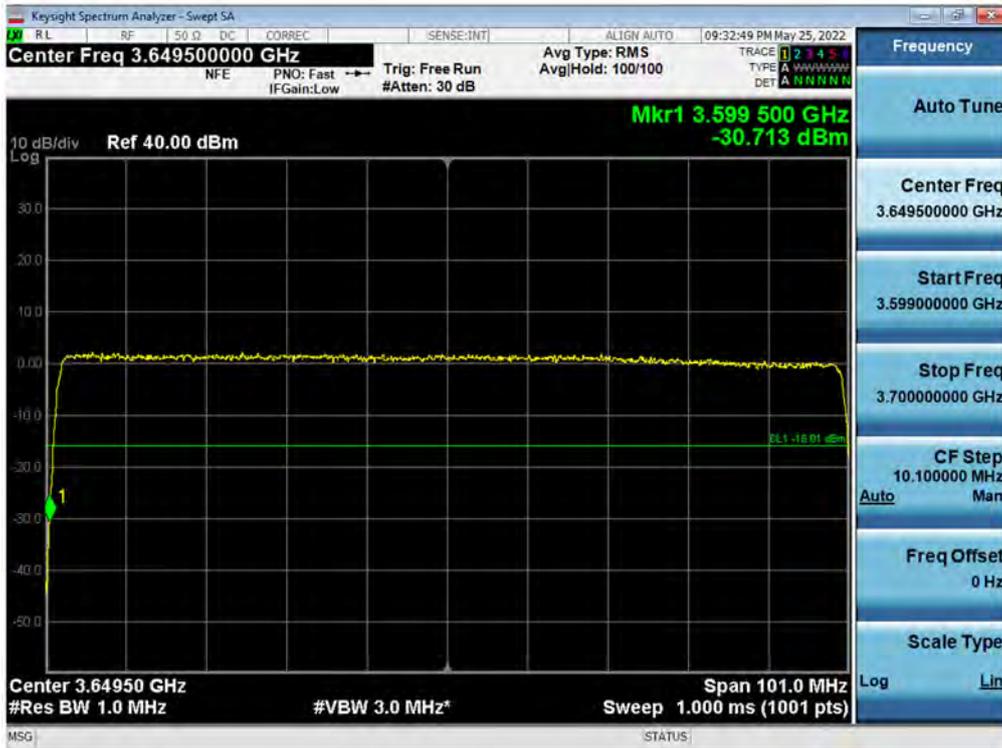
Antenna 0 / CBRS NR 100 MHz 1 Carrier / 64QAM / Middle / Low Edge



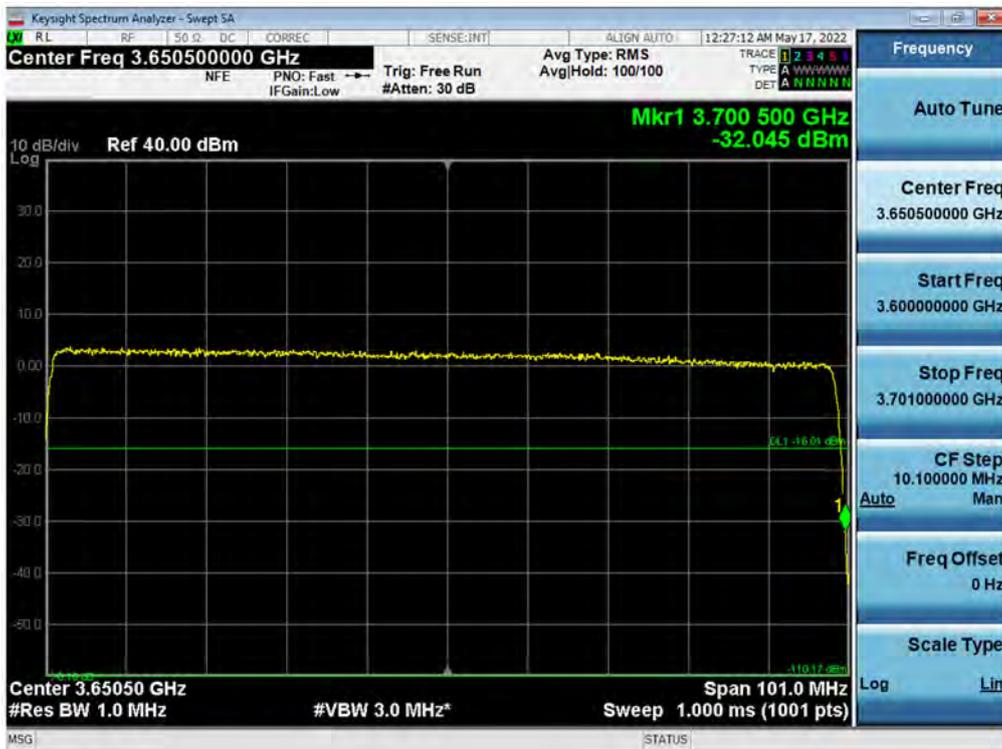
Antenna 1 / CBRS NR 100 MHz 1 Carrier / QPSK / Middle / High Edge



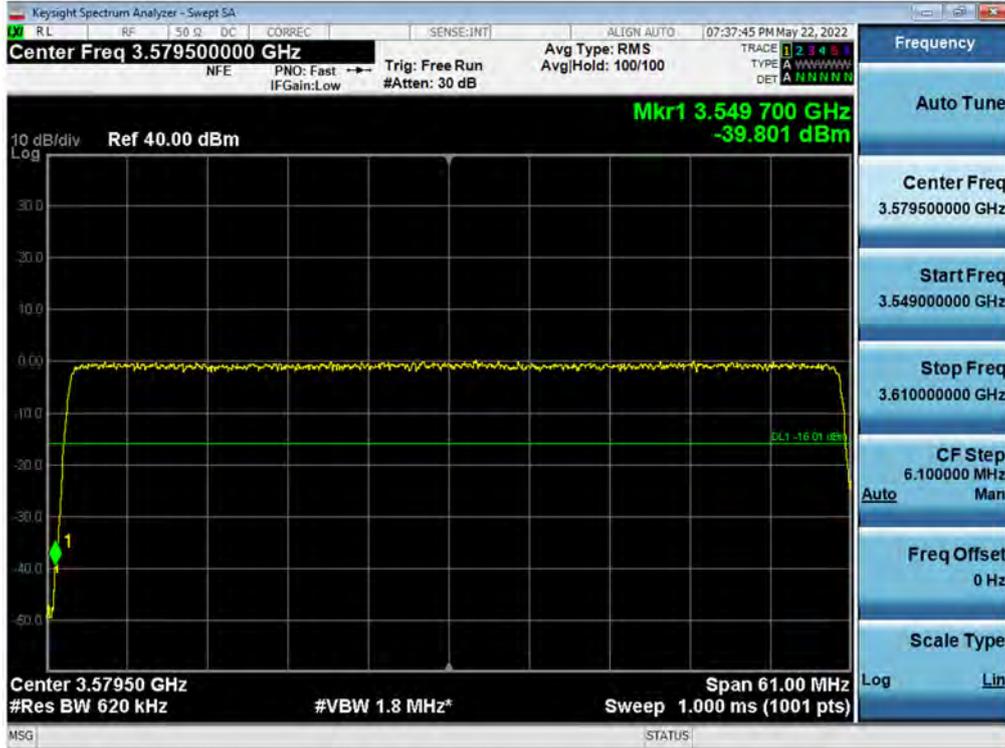
Antenna 0 / CBRS NR 100 MHz 1 Carrier / 16QAM / High / Low Edge



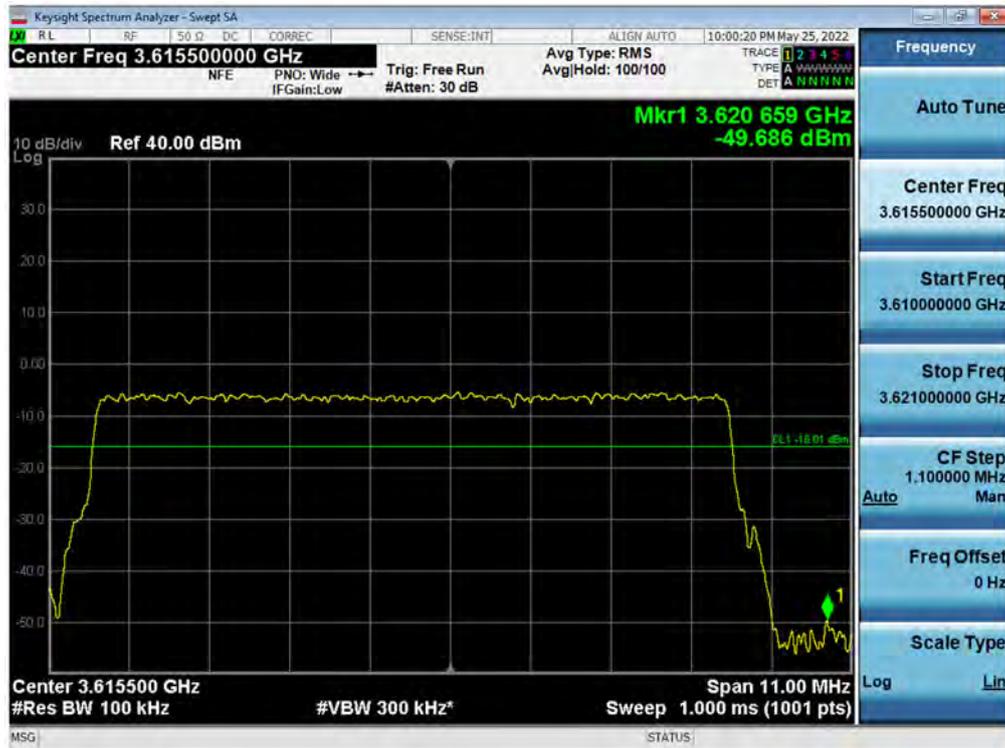
Antenna 0 / CBRS NR 100 MHz 1 Carrier / 256QAM / High / High Edge



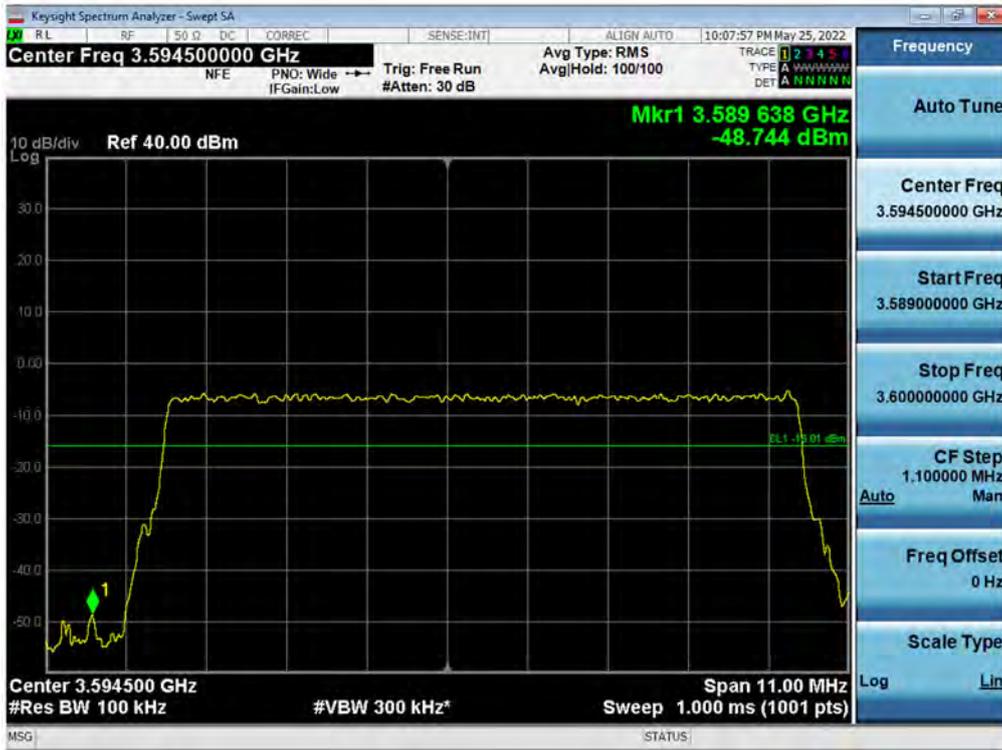
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 256QAM / Low / Low Edge



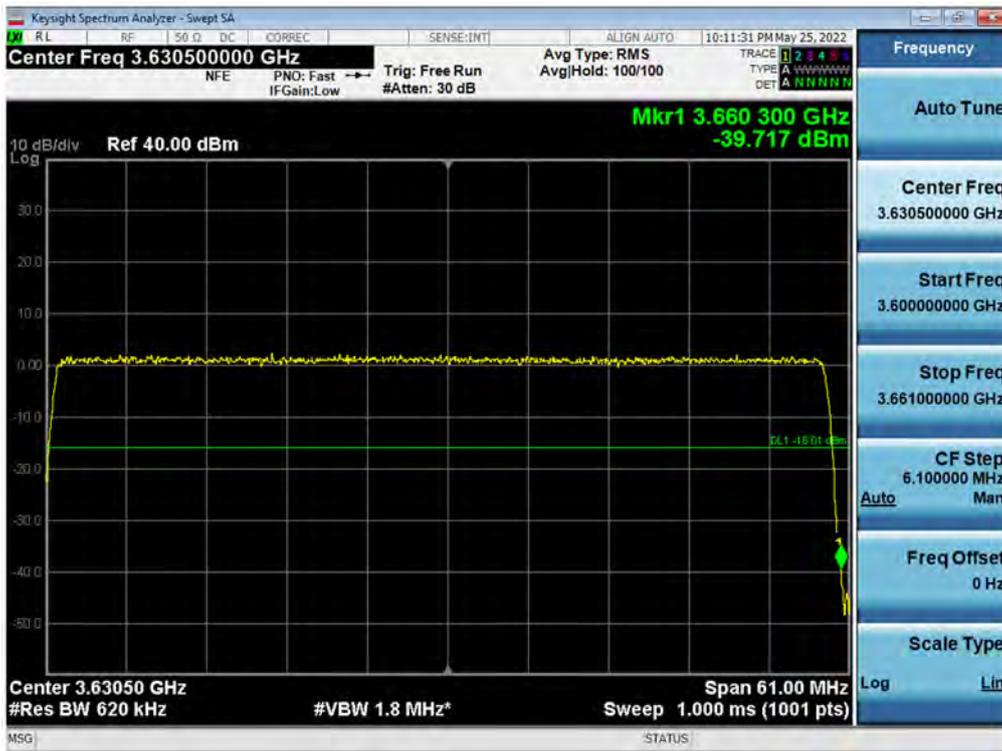
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Contiguous / QPSK / Low / High Edge



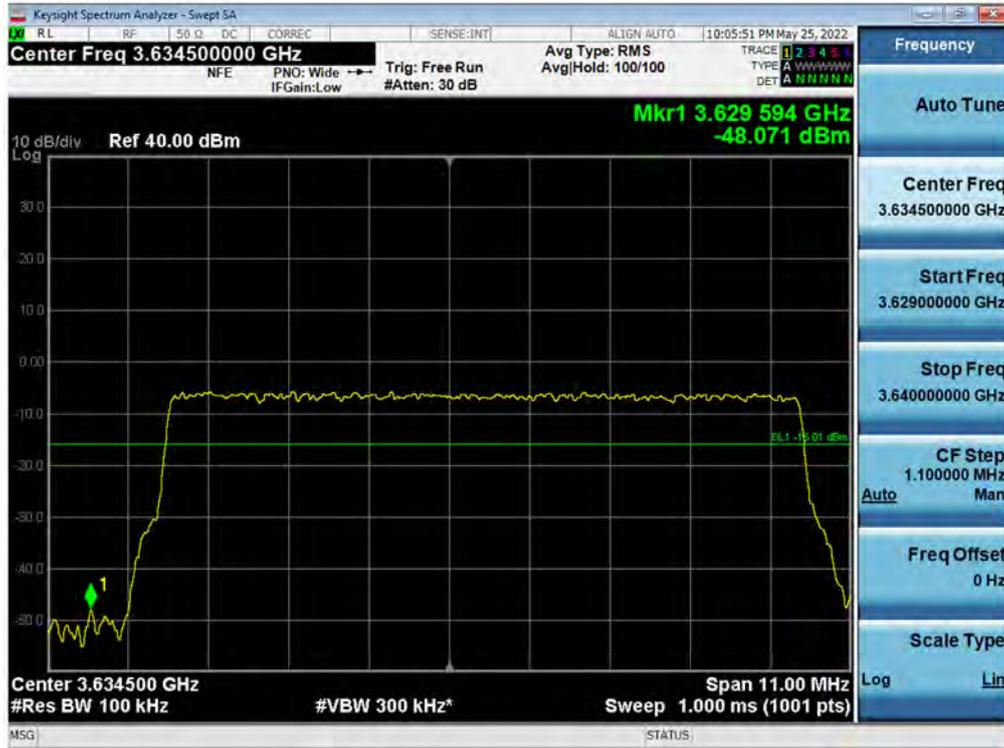
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Contiguous / QPSK / Middle / Low Edge



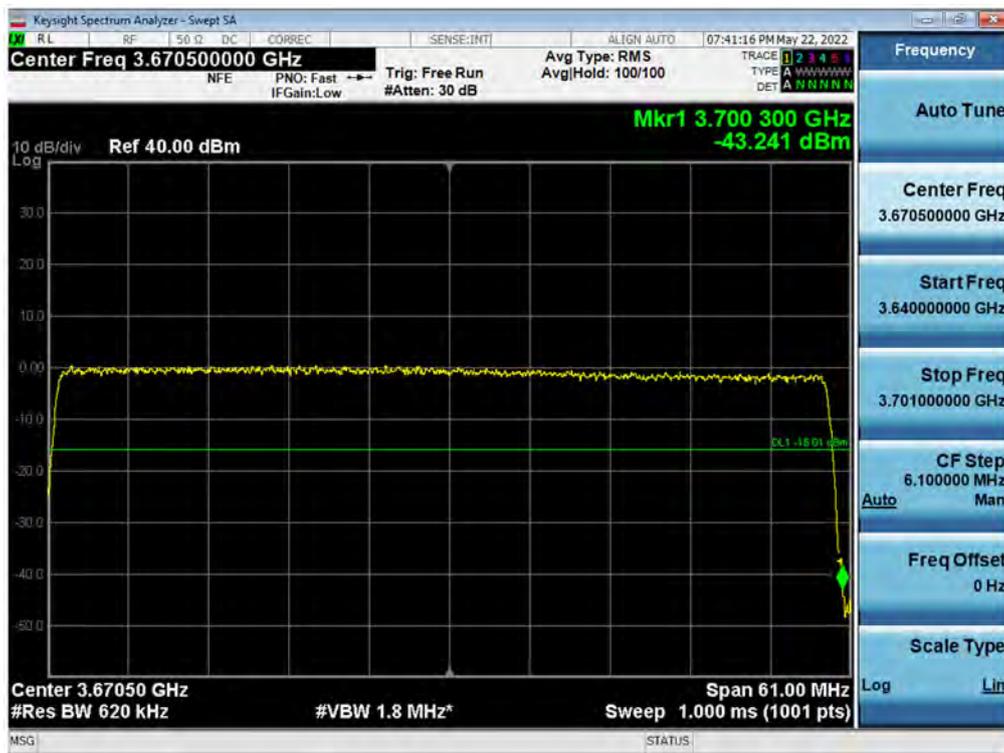
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Contiguous / QPSK / Middle / High Edge



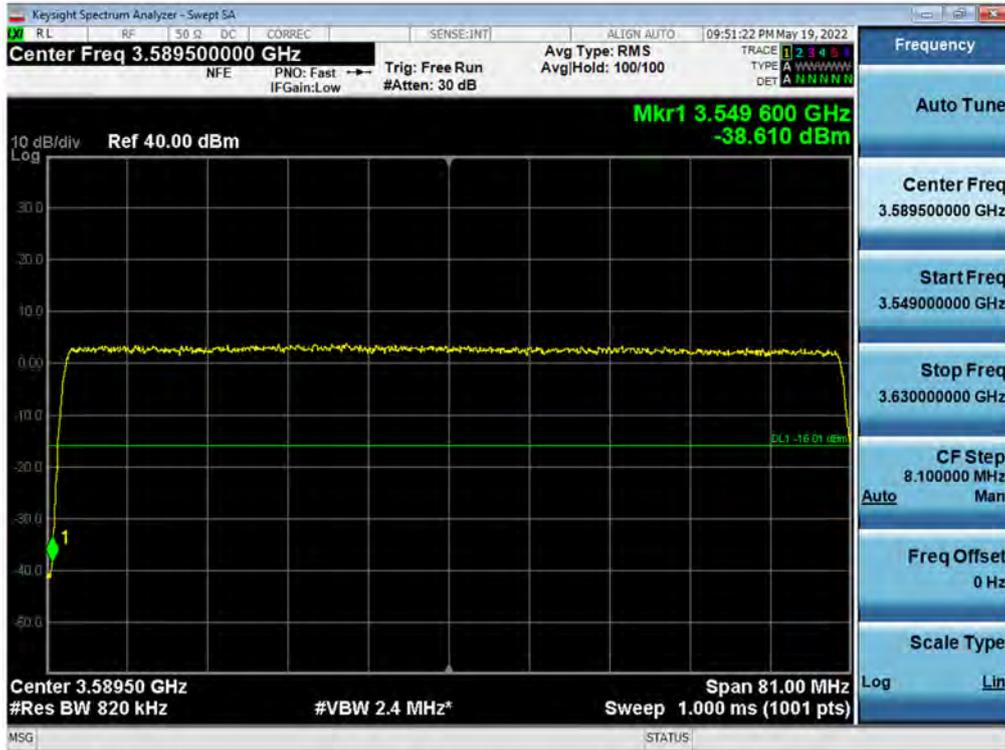
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Contiguous / QPSK / High / Low Edge



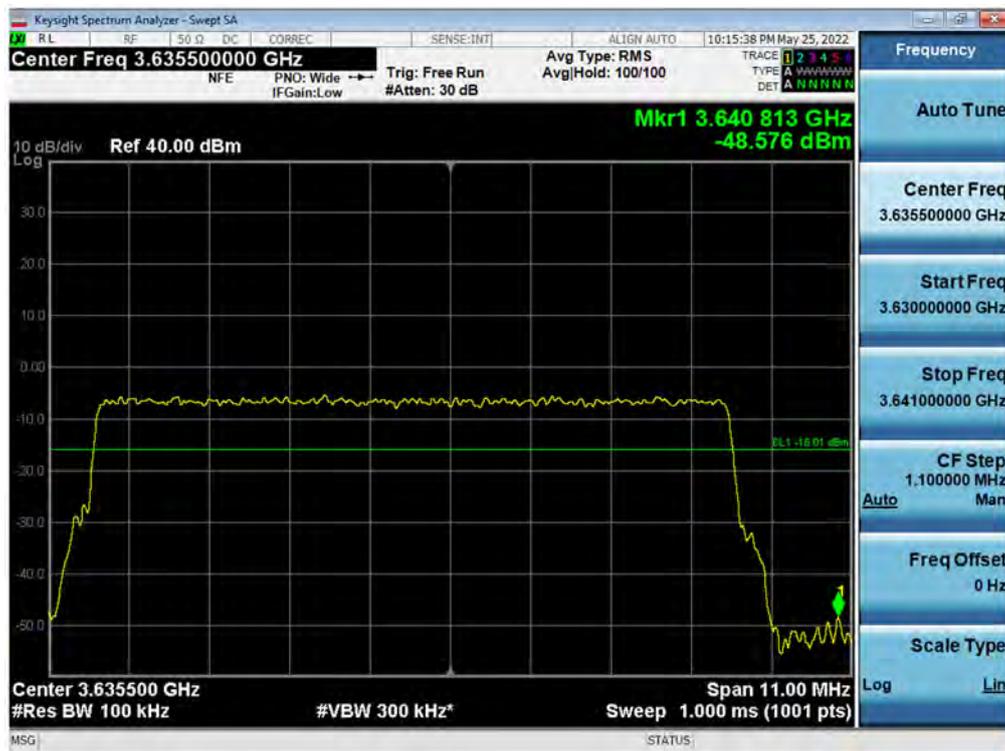
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 256QAM / High / High Edge



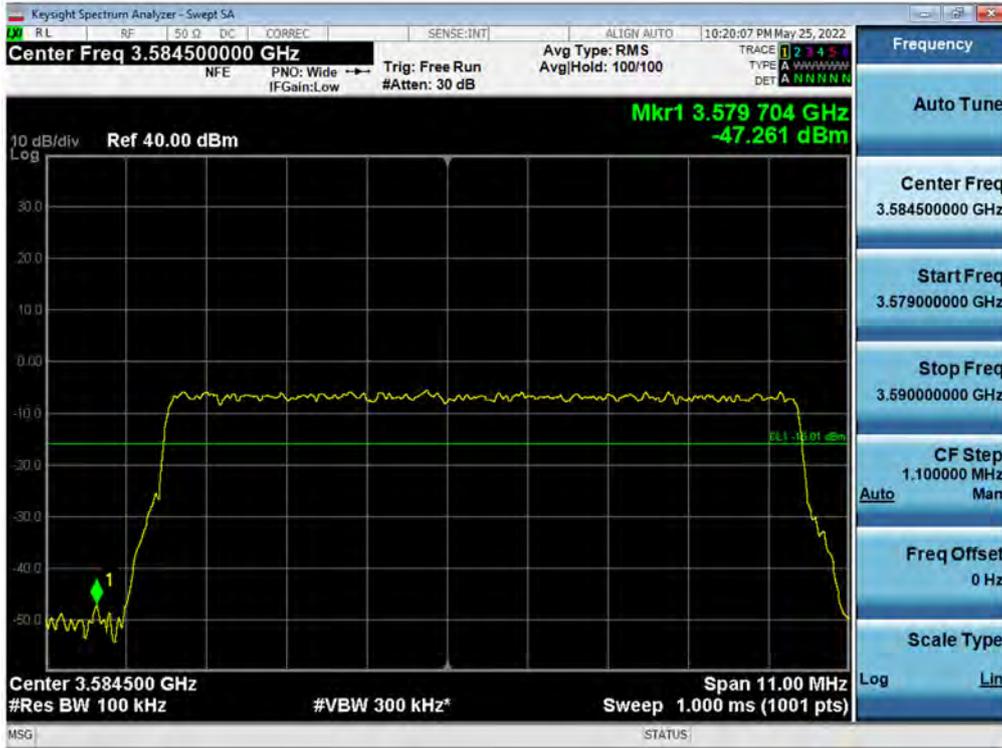
Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 256QAM / Low / Low Edge



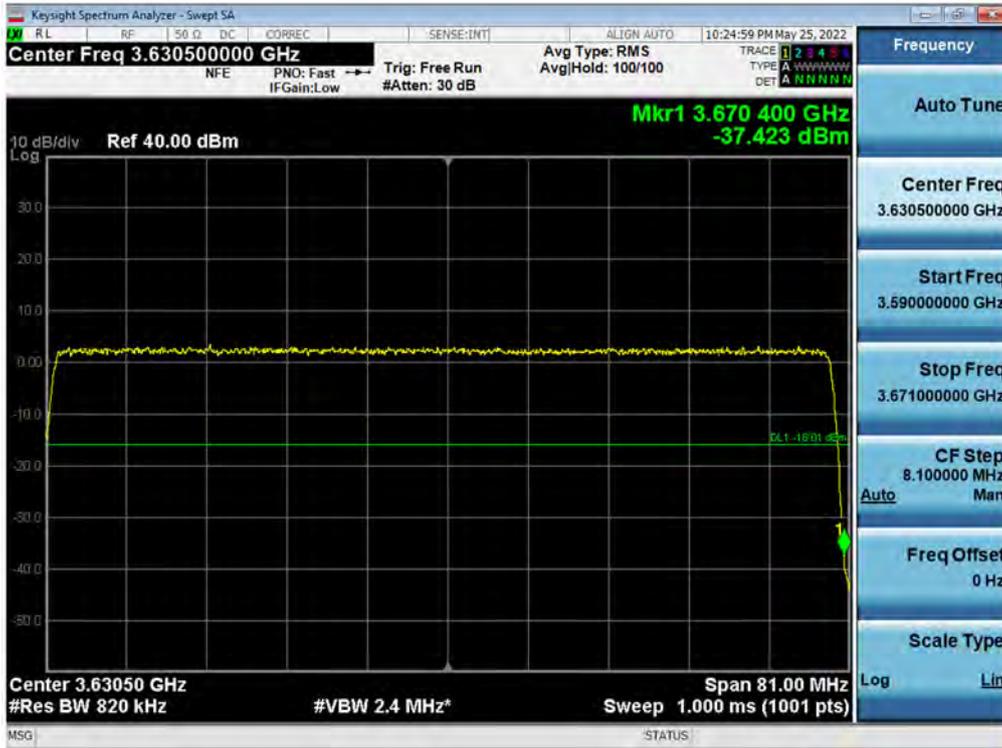
Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 64QAM / Low / High Edge



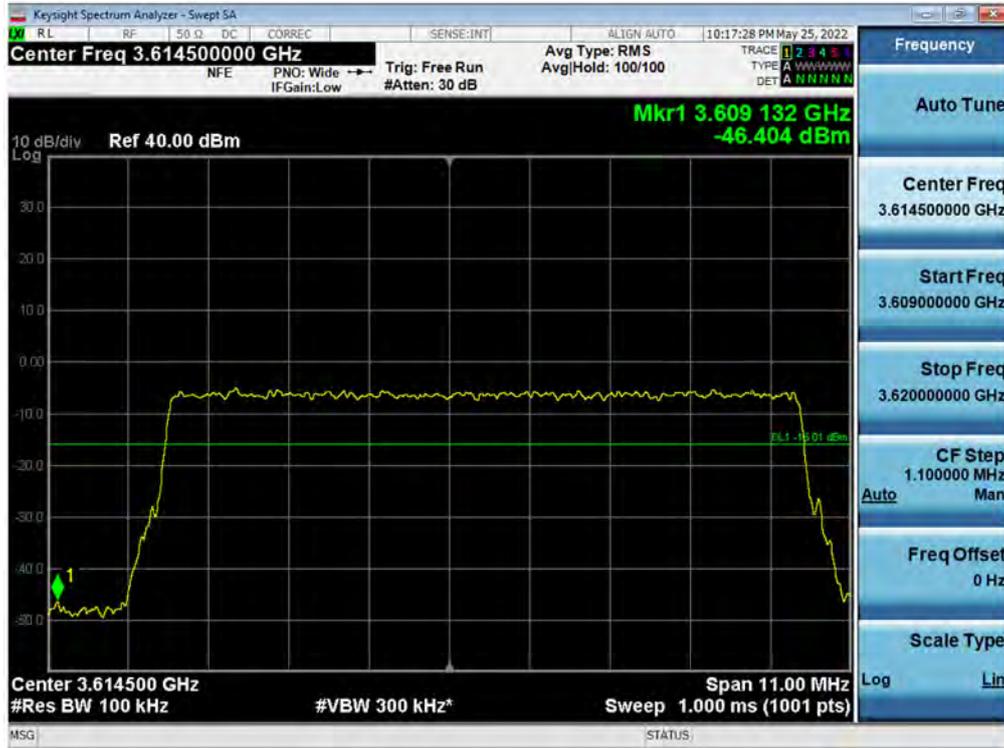
Antenna 0 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Contiguous / QPSK / Middle / Low Edge



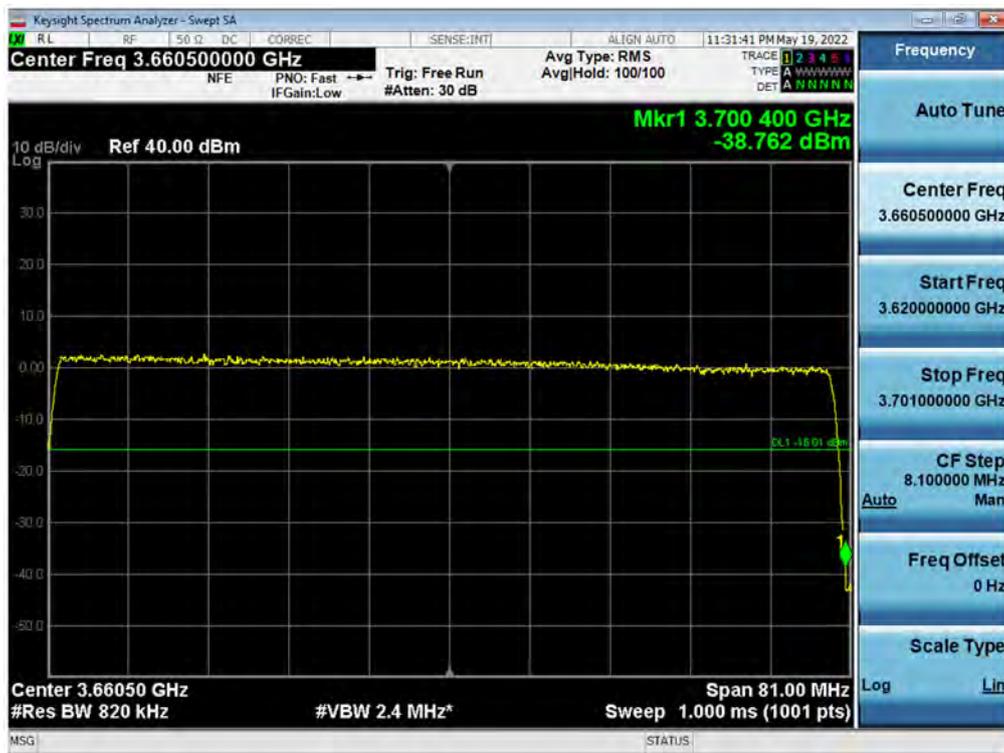
Antenna 0 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 256QAM / Middle / High Edge



Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 64QAM / High / Low Edge



Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Contiguous / 64QAM / High / High Edge



Antenna 0 / CBRS LTE(5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)[5C] / Contiguous / QPSK / Low Left



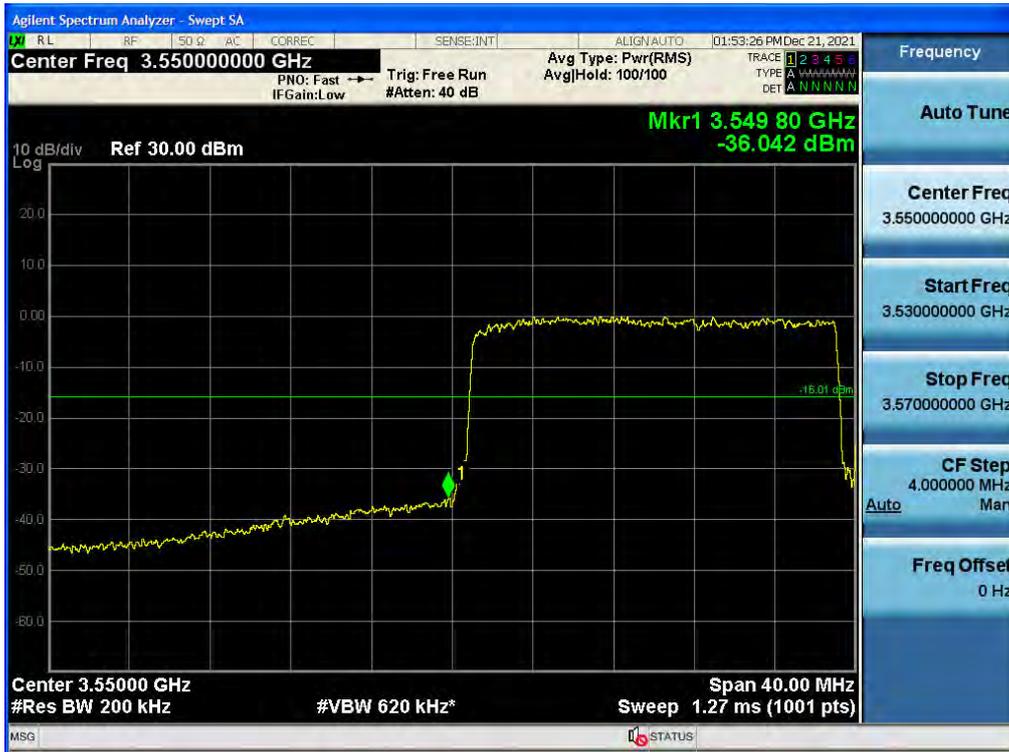
Antenna 0 / CBRS LTE(5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)[5C] / Contiguous / 64QAM / Middle Right



Antenna 0 / CBRS LTE(5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)[5C] / Contiguous / QPSK / High Left



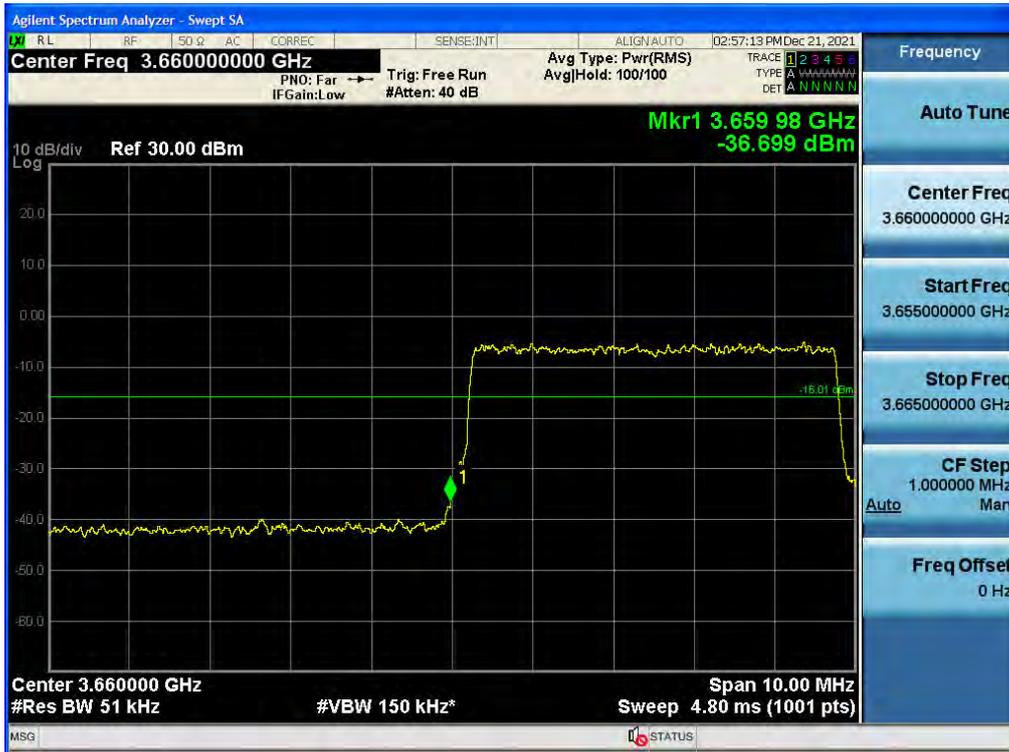
Antenna 0 / CBRS LTE(20 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)[5C] / Contiguous / 256QAM / Low Left



Antenna 0 / CBRS LTE(20 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)[5C] / Contiguous / 64QAM / Middle Right



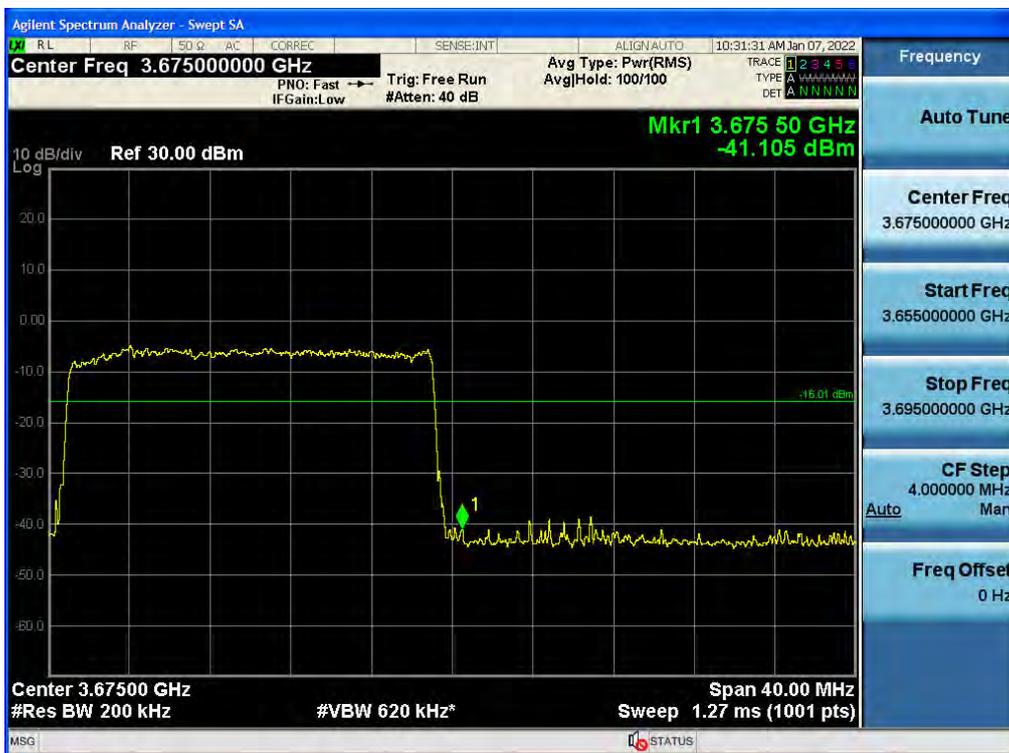
Antenna 0 / CBRS LTE(20 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)[5C] / Contiguous / 16QAM / High Left



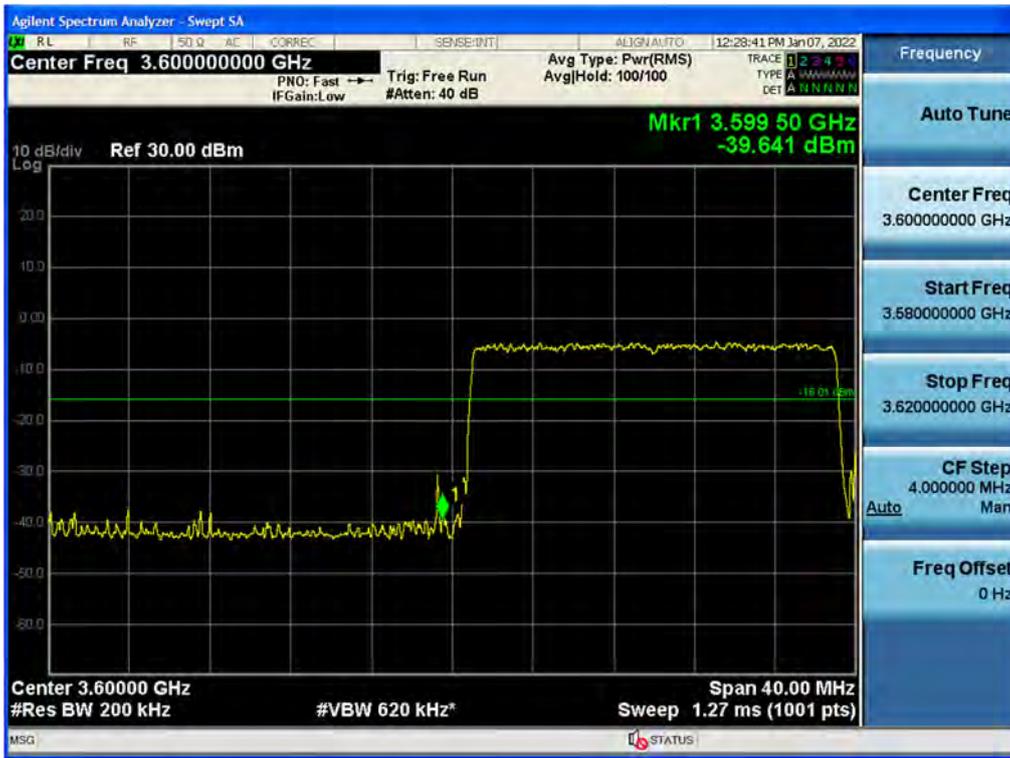
Antenna 0 / CBRS LTE(20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C)[5C] / Contiguous / QPSK / Low Right



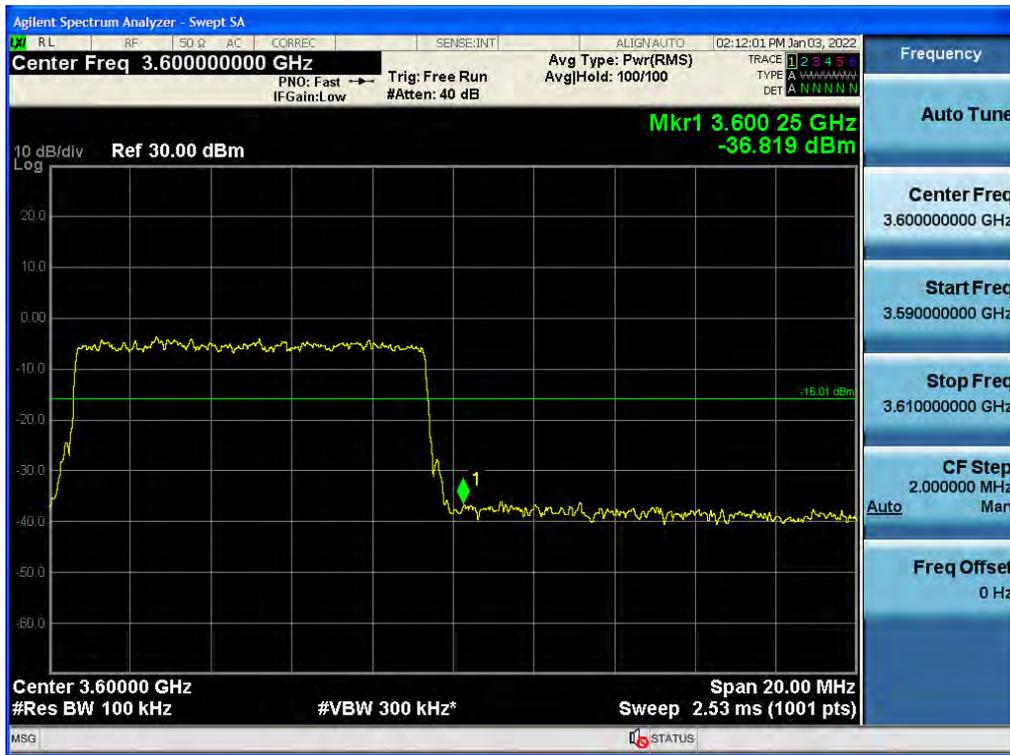
Antenna 0 / CBRS LTE(20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C)[5C] / Contiguous / 16QAM / Middle Right



Antenna 0 / CBRs LTE(20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C)[5C] / Contiguous / 16QAM / High Left



Antenna 0 / CBRS NR(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 16QAM / Low Right



Antenna 1 / CBRS NR(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / QPSK / Middle Right



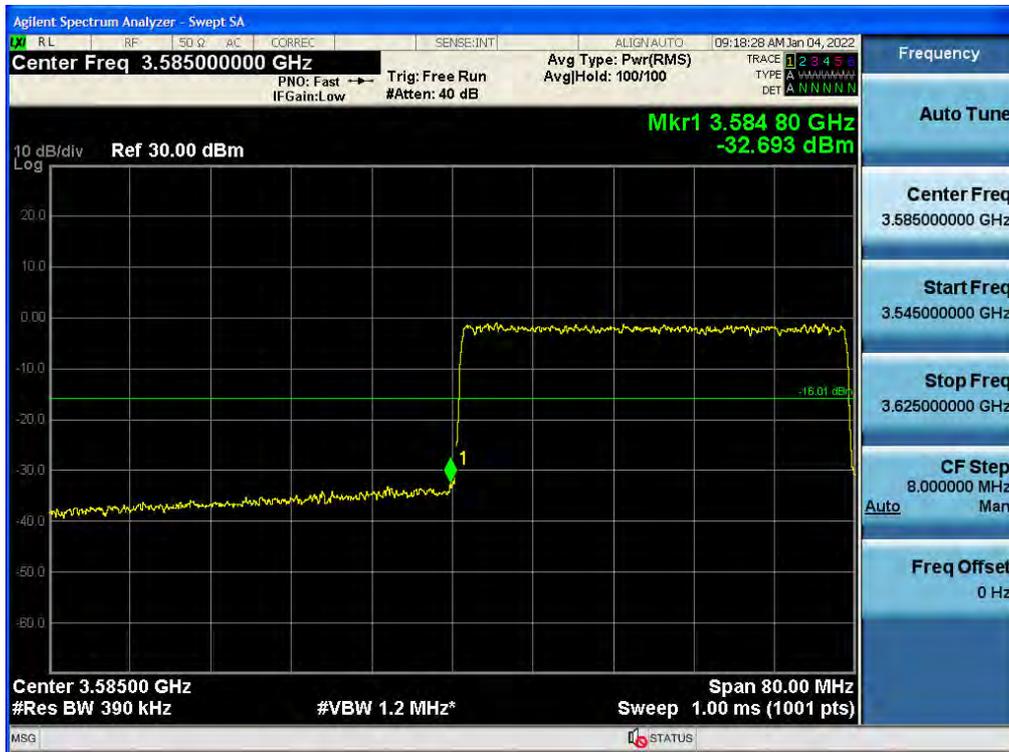
Antenna 0 / CBRS NR(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 16QAM / High Left



Antenna 0 / CBRS NR(40 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 256QAM / Low Left



Antenna 1 / CBRS NR(40 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 64QAM / Middle Left



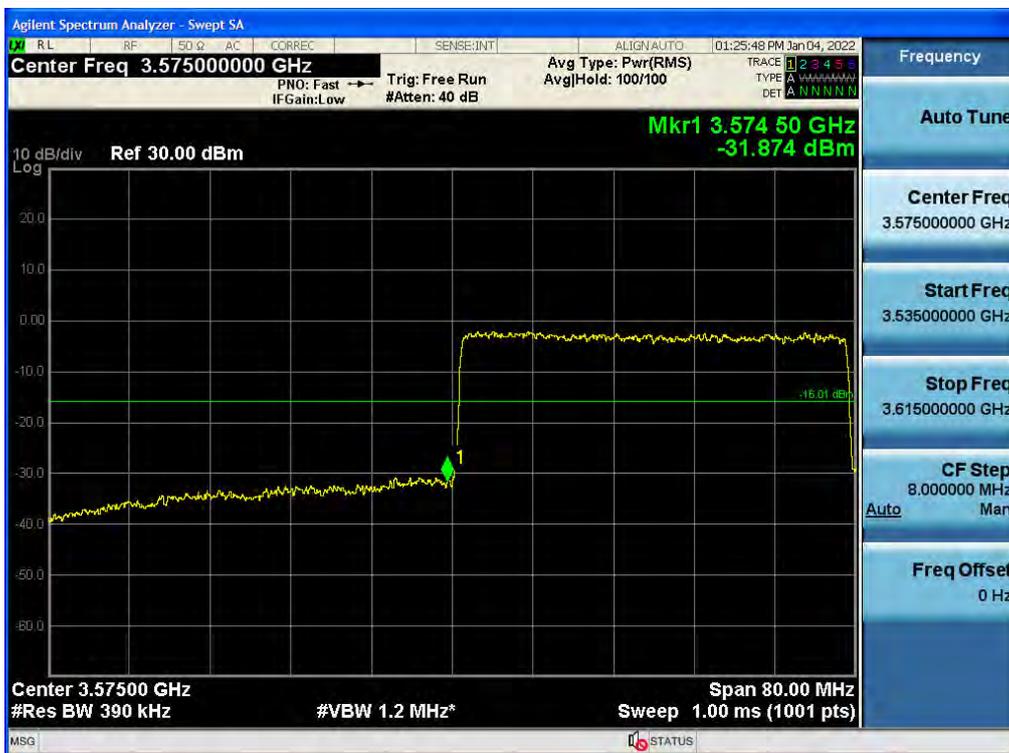
Antenna 1 / CBRs NR(40 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 256QAM / High Right



Antenna 1 / CBRS NR(40 MHz 1C + 30 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 16QAM / Low Left



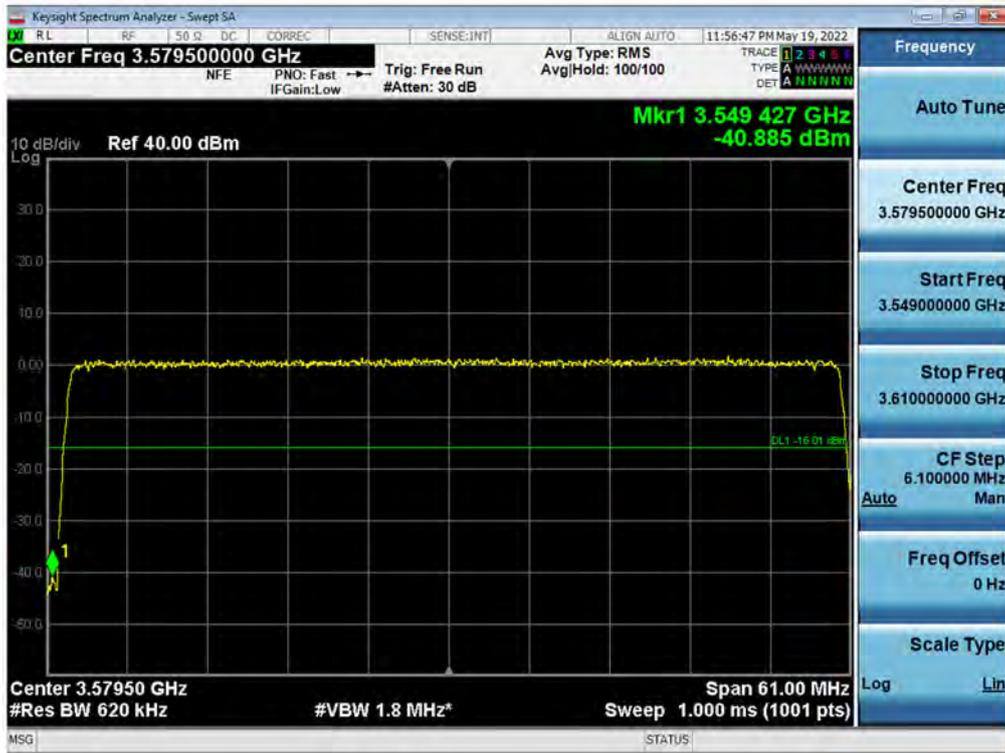
Antenna 1 / CBRS NR(40 MHz 1C + 30 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / 64QAM / Middle Left



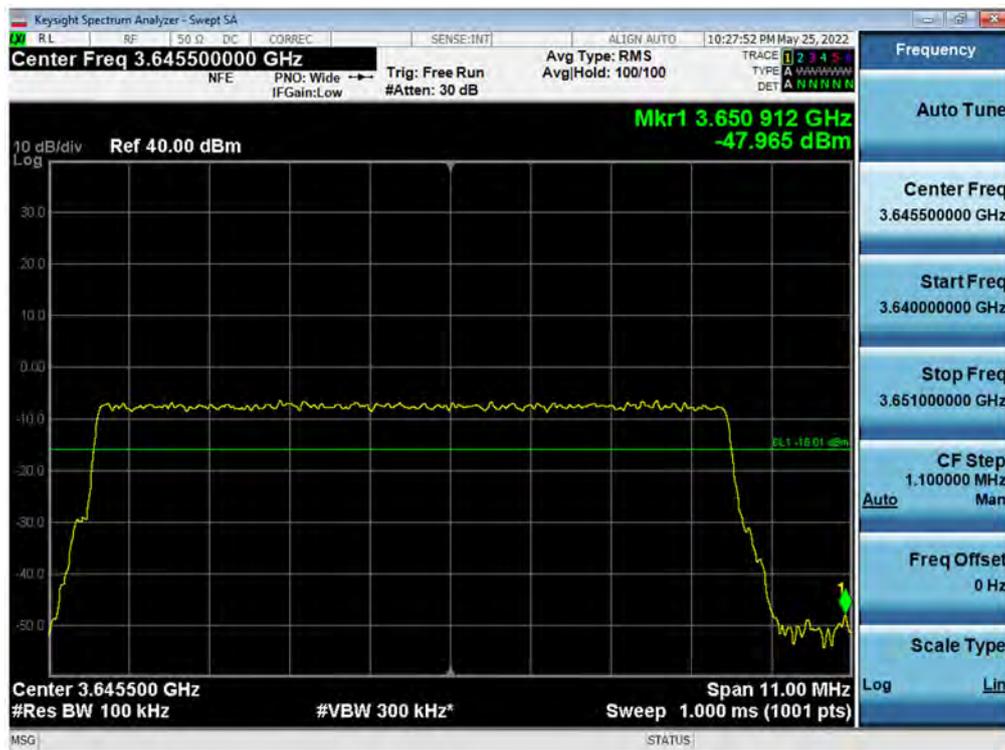
Antenna 1 / CBRS NR(40 MHz 1C + 30 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)[5C] / Contiguous / QPSK / High Right



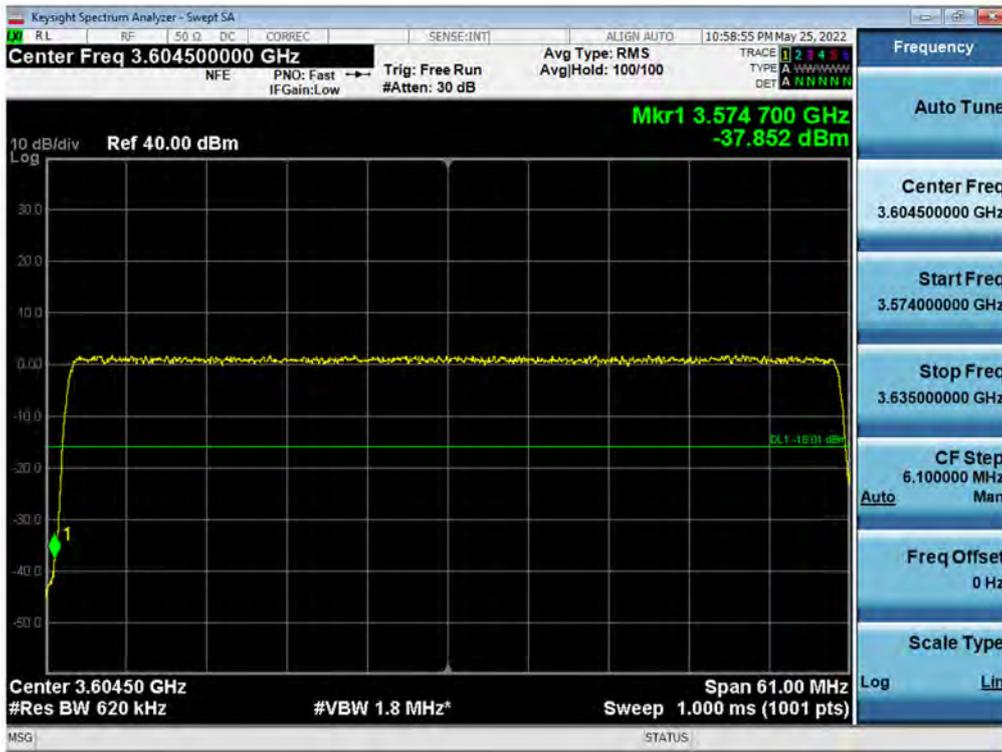
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) [5C] / Contiguous / 64QAM / Low / Low Edge



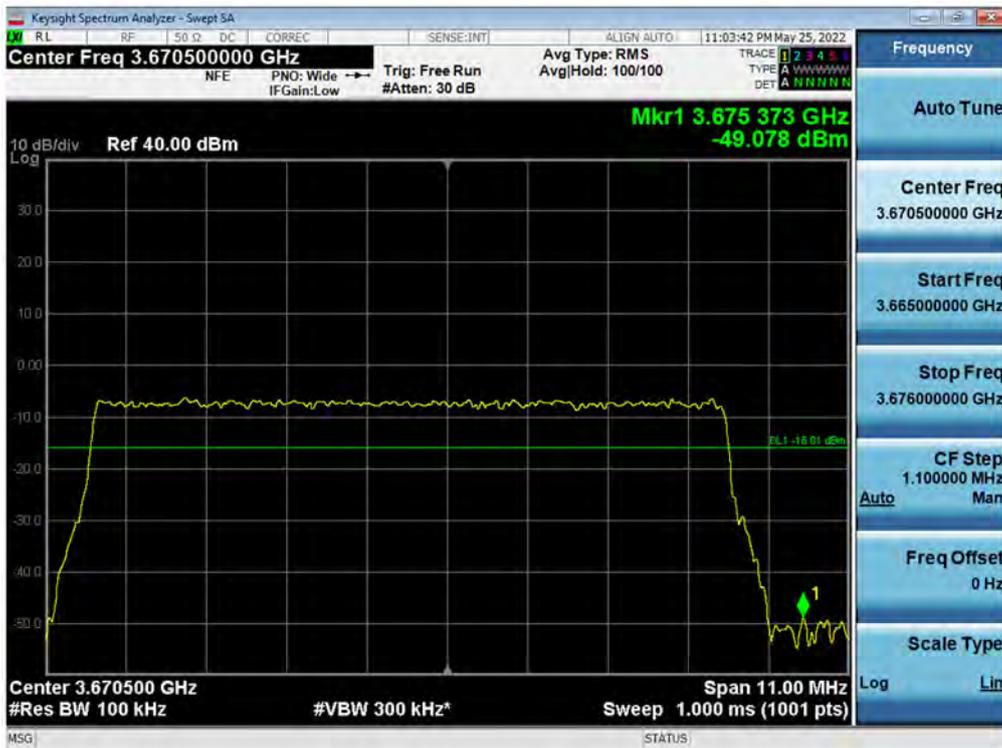
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) [5C] / Contiguous / 16QAM / Low / High Edge



Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) [5C] / Contiguous / 16QAM / Middle / Low Edge



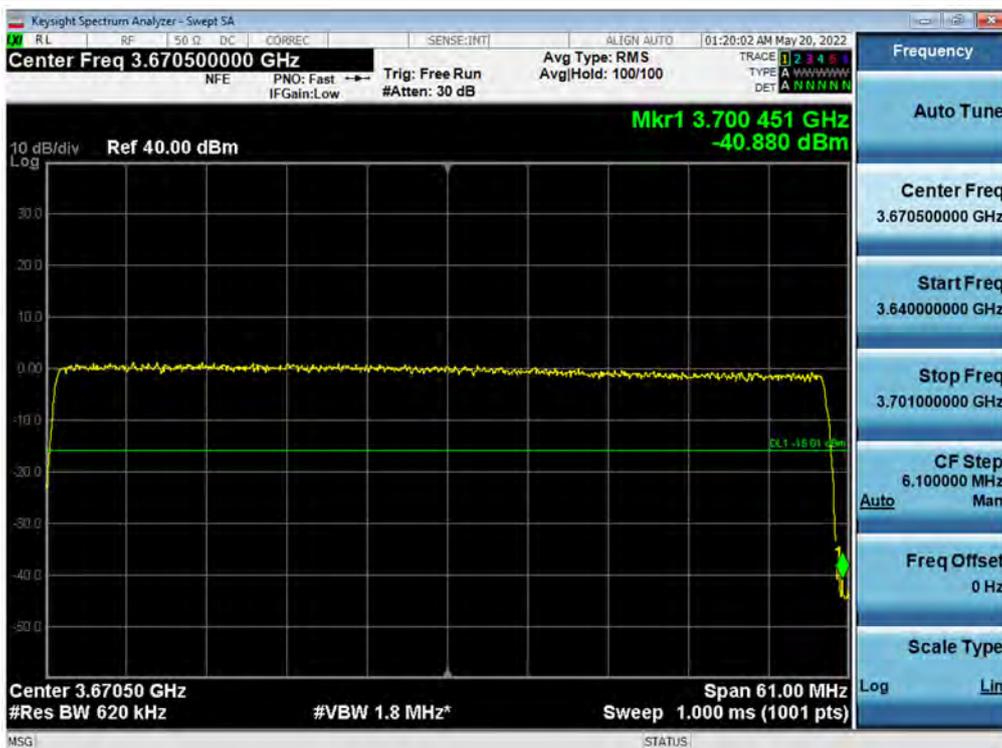
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) [5C] / Contiguous / QPSK / Middle / High Edge



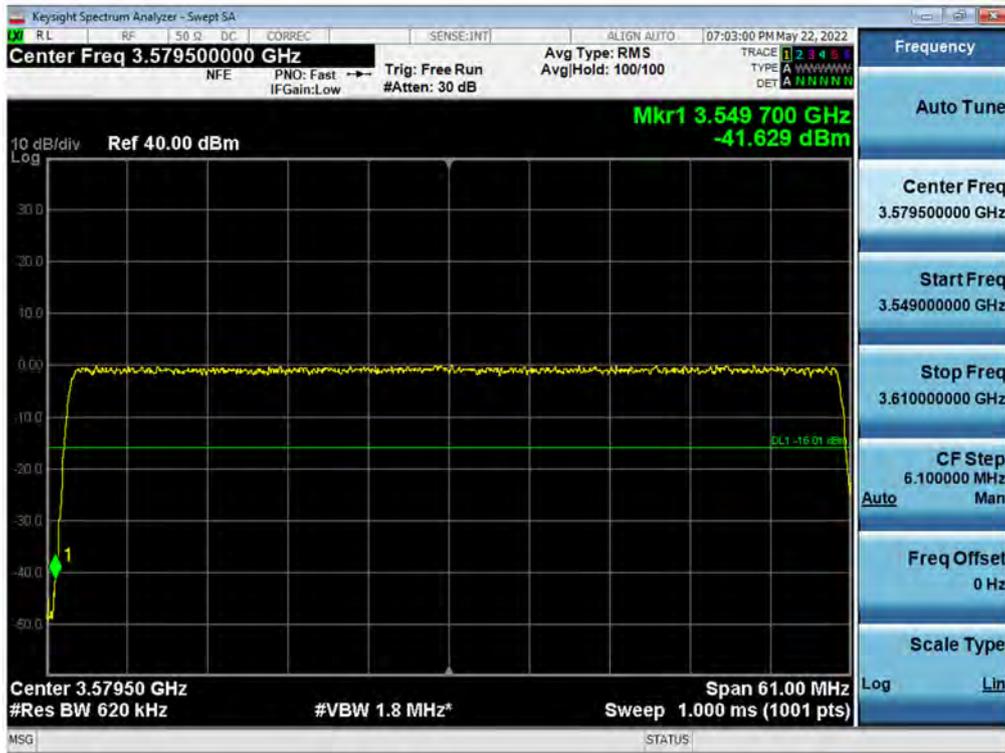
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) [5C] / Contiguous / 256QAM / High / Low Edge



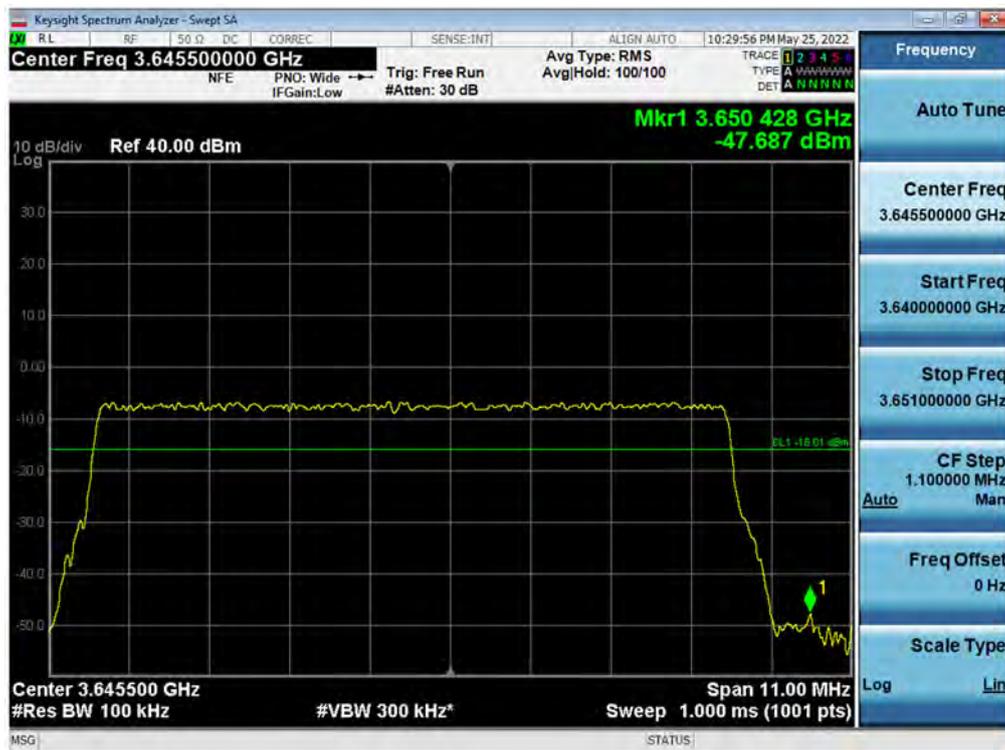
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) [5C] / Contiguous / 256QAM / High / High Edge



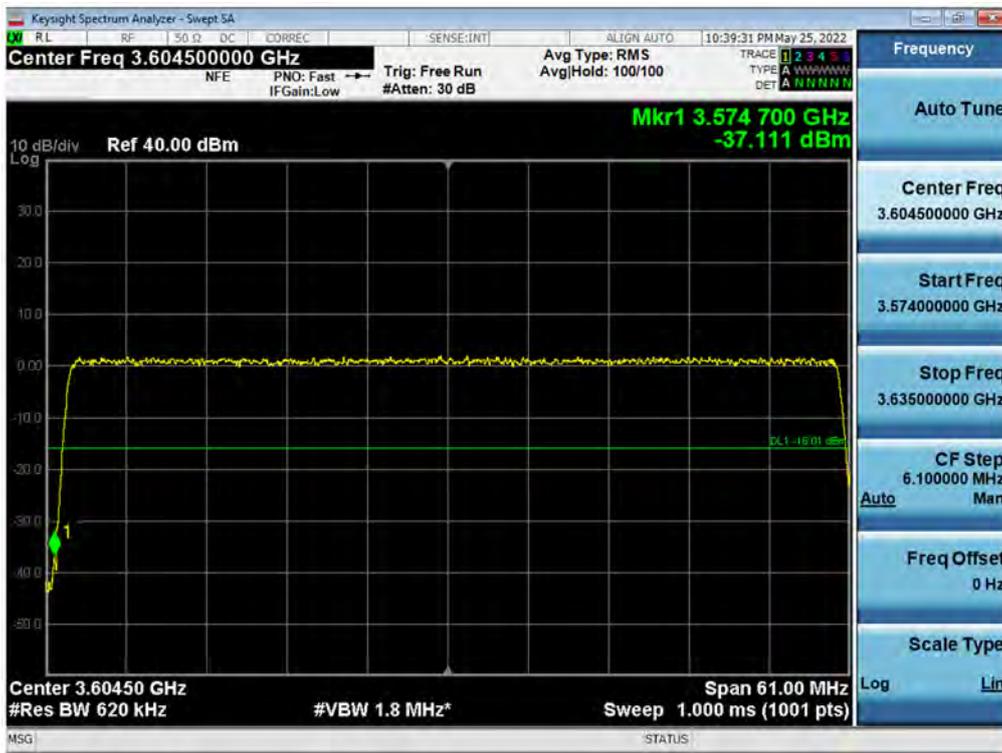
Antenna 0 / CBRS NR 60 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C [5C] / Contiguous / 256QAM / Low / Low Edge



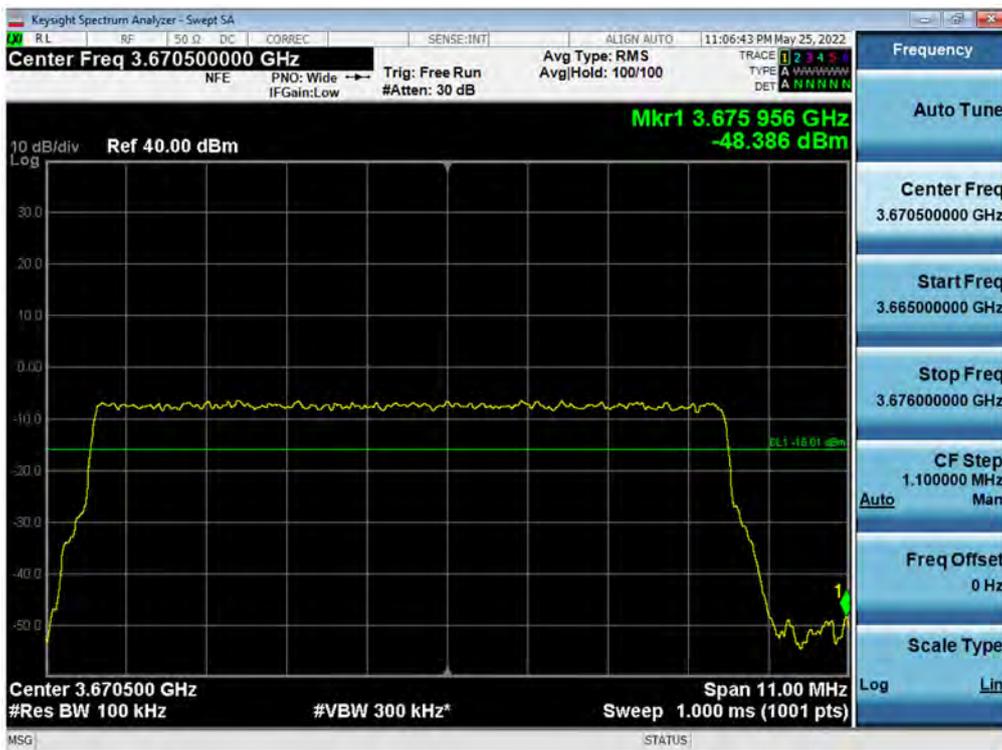
Antenna 0 / CBRS NR 60 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C [5C] / Contiguous / 16QAM / Low / High Edge



Antenna 0 / CBRS NR 60 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C [5C] / Contiguous / QPSK / Middle / Low Edge



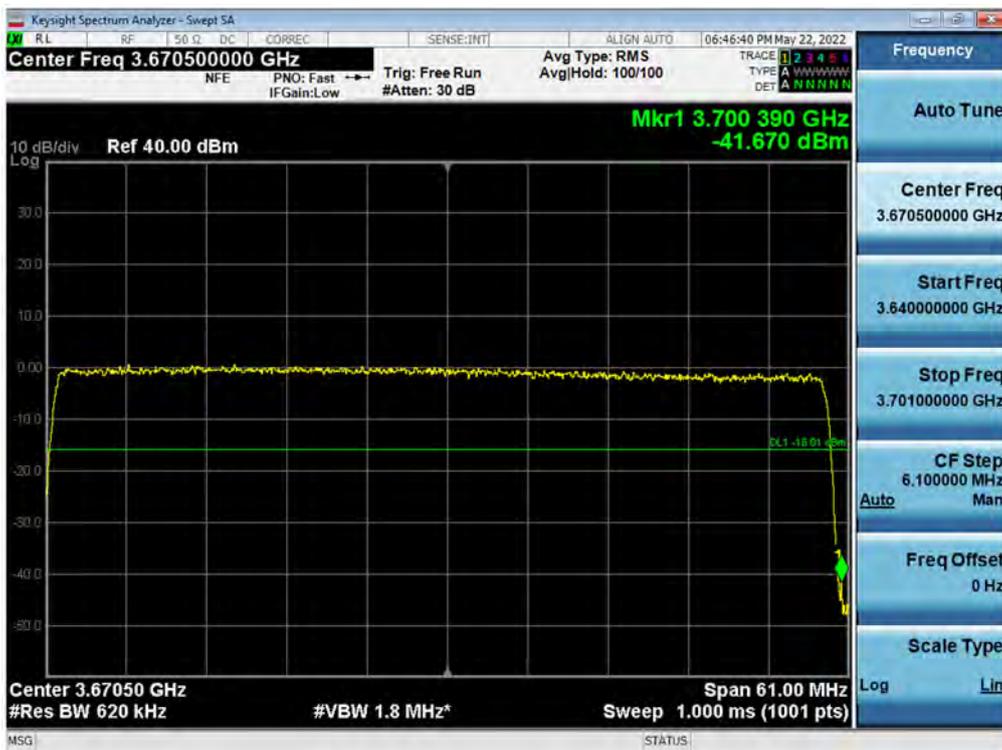
Antenna 0 / CBRS NR 60 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C [5C] / Contiguous / 256QAM / Middle / High Edge



Antenna 1 / CBRS NR 60 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C [5C] / Contiguous / 64QAM / High / Low Edge



Antenna 0 / CBRS NR 60 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C [5C] / Contiguous / 16QAM / High / High Edge



Antenna 0 / CBRs NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 64QAM / Low Right



Antenna 0 / CBRs NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 256QAM / Middle Left



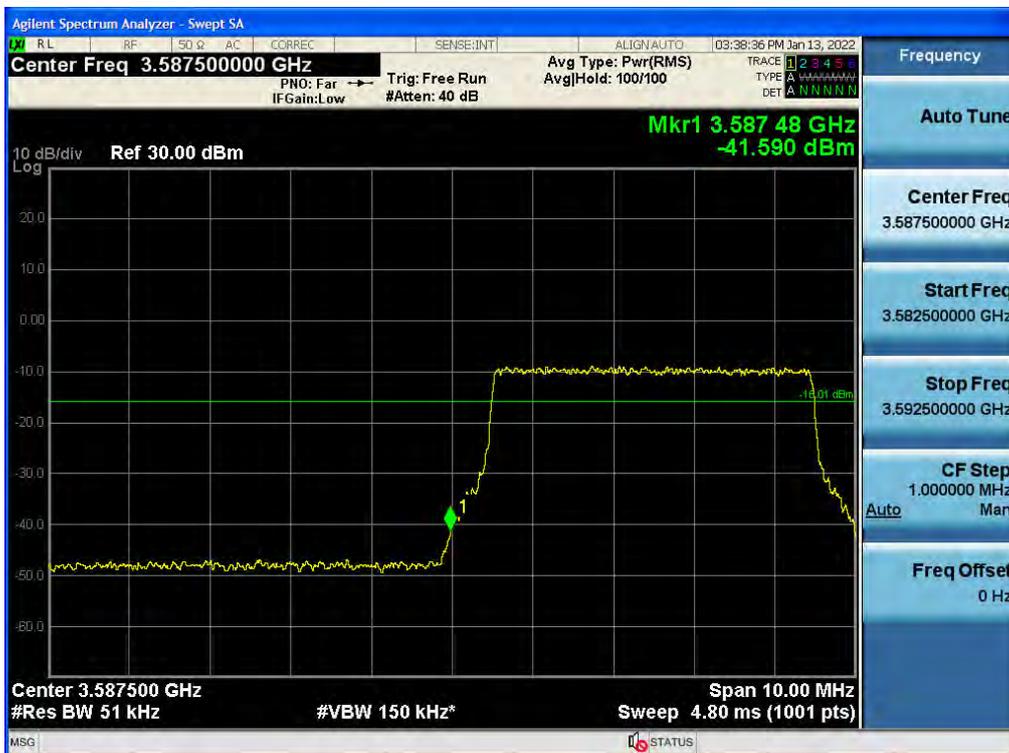
Antenna 0 / CBRs NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 256QAM / High Left



Antenna 0 / CBRS NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 16QAM / Low Left



Antenna 0 / CBRS NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 64QAM / Middle Left



Antenna 0 / CBRS NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 64QAM / High Right



Antenna 0 / CBRs NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 256QAM / Low Left



Antenna 0 / CBRs NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 256QAM / Middle Right



Antenna 0 / CBRs NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / QPSK / High Right



Antenna 0 / CBRS NR 40 MHz 1C + NR 40 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 64QAM / Low Left



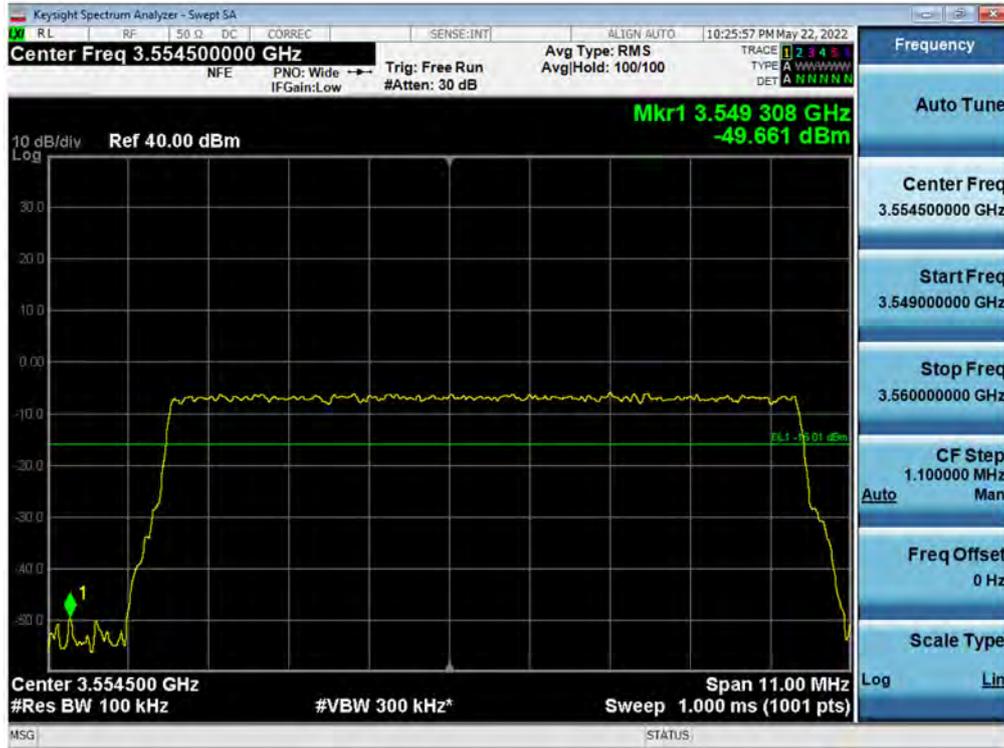
Antenna 0 / CBRS NR 40 MHz 1C + NR 40 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 16QAM / Middle Right



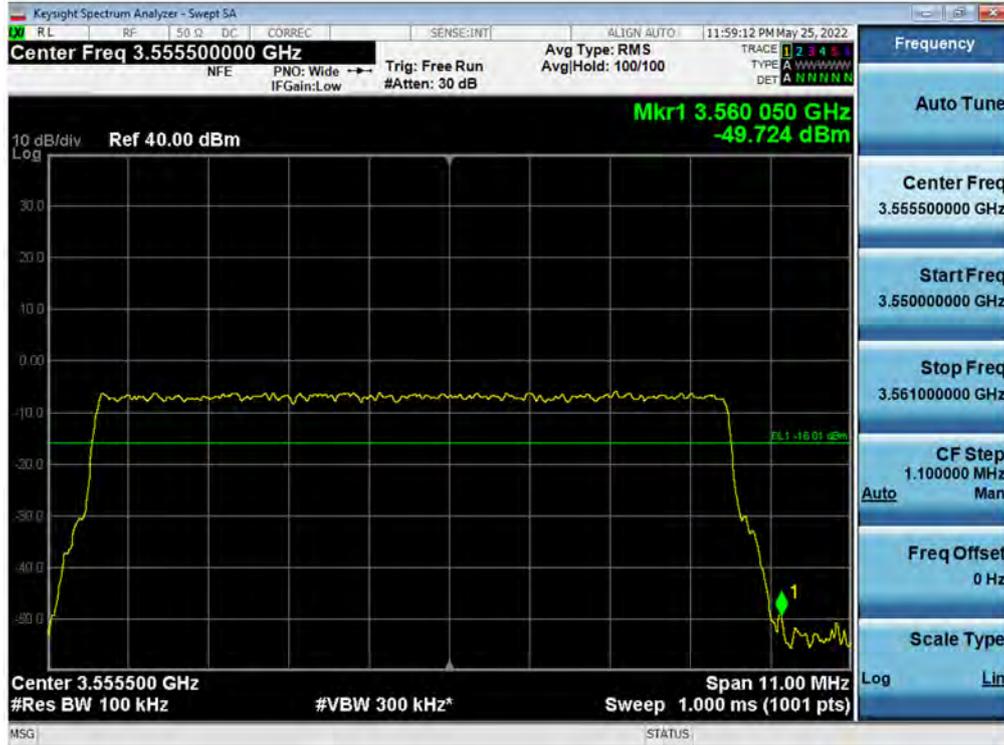
Antenna 0 / CBRS NR 40 MHz 1C + NR 40 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C + LTE 5 MHz 1C [5C] / Contiguous / 16QAM / High Right



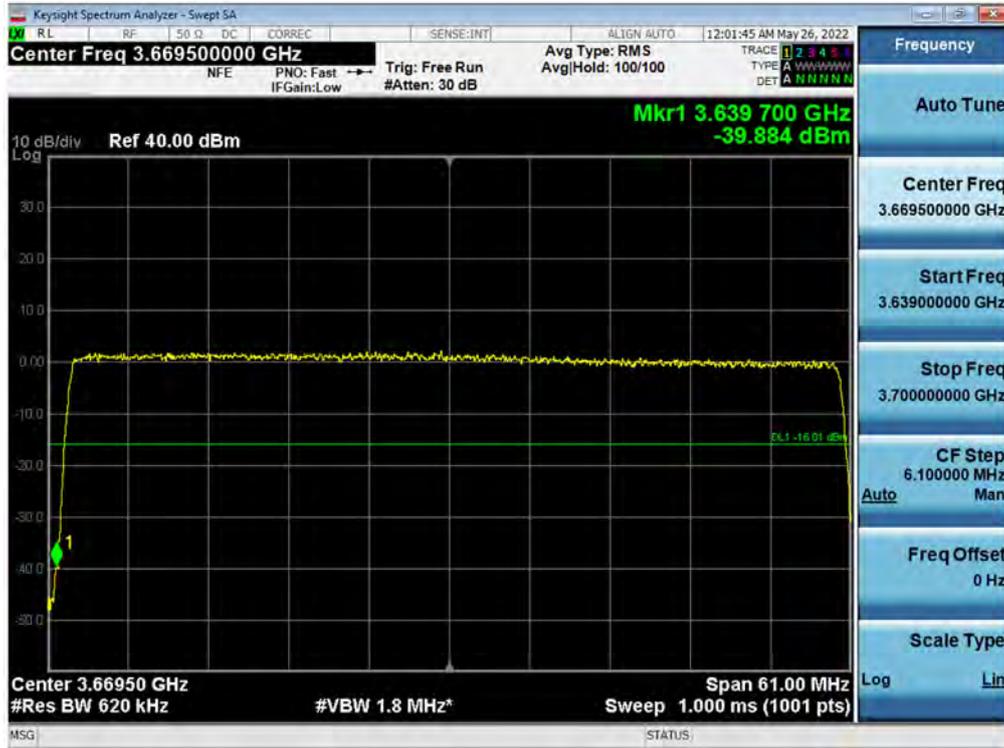
Antenna 1 / CBRS NR(10 MHz 1C + 60 MHz 1C)[2C] / Non-Contiguous / 16QAM / Low / Low Edge



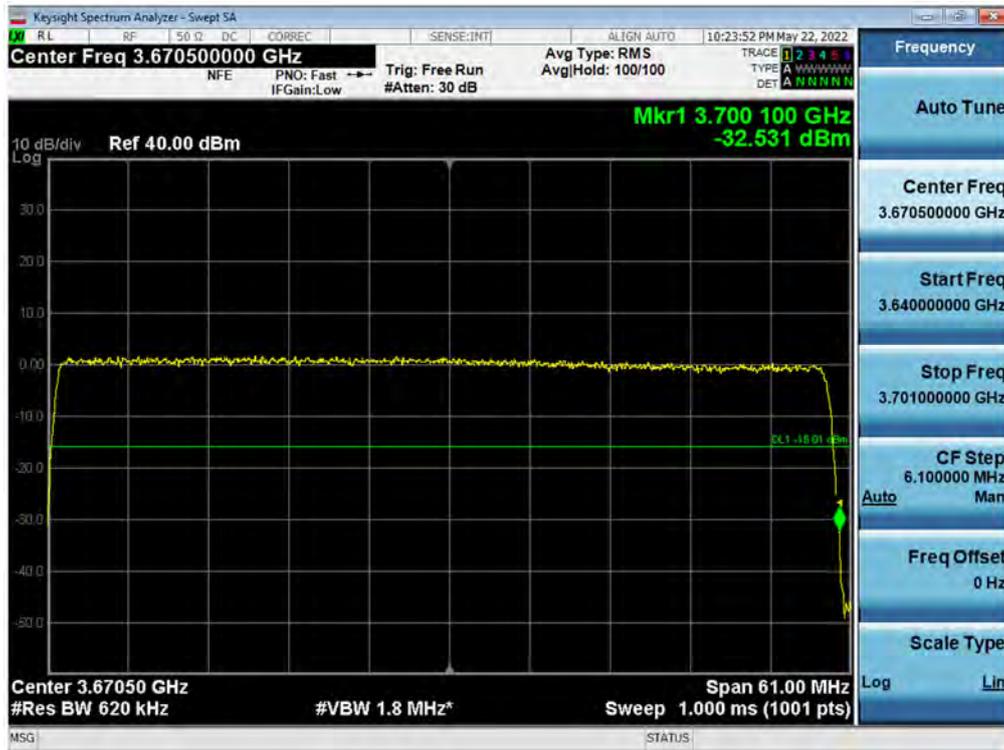
Antenna 0 / CBRS NR(10 MHz 1C + 60 MHz 1C)[2C] / Non-Contiguous / 256QAM / Low / High Edge



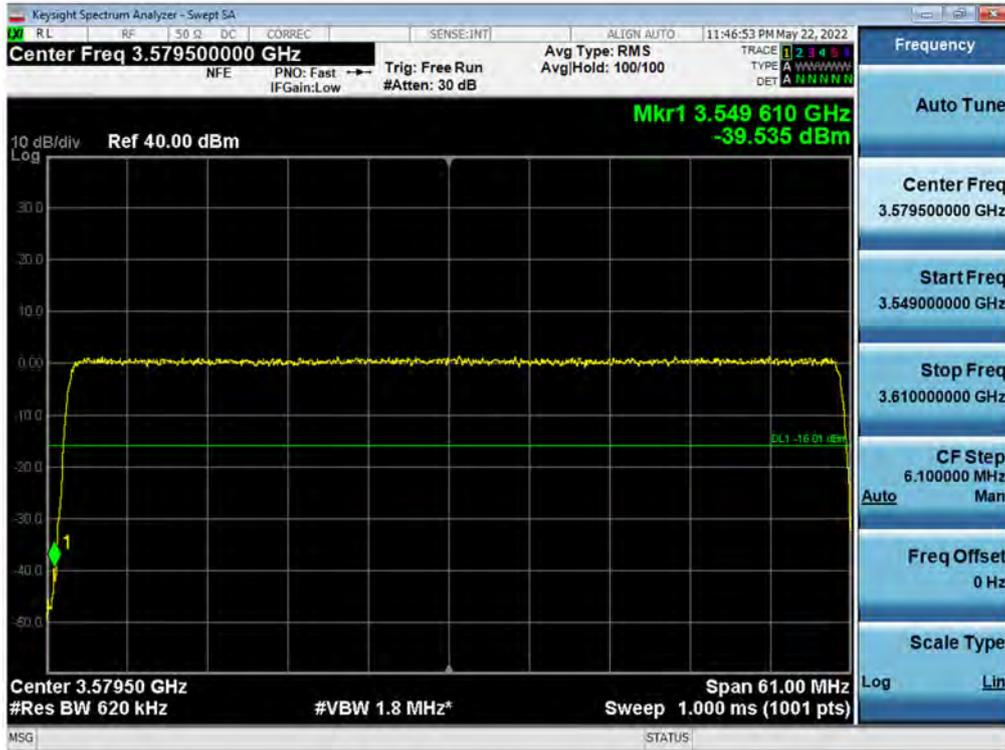
Antenna 1 / CBRS NR(10 MHz 1C + 60 MHz 1C)[2C] / Non-Contiguous / 16QAM / High / Low Edge



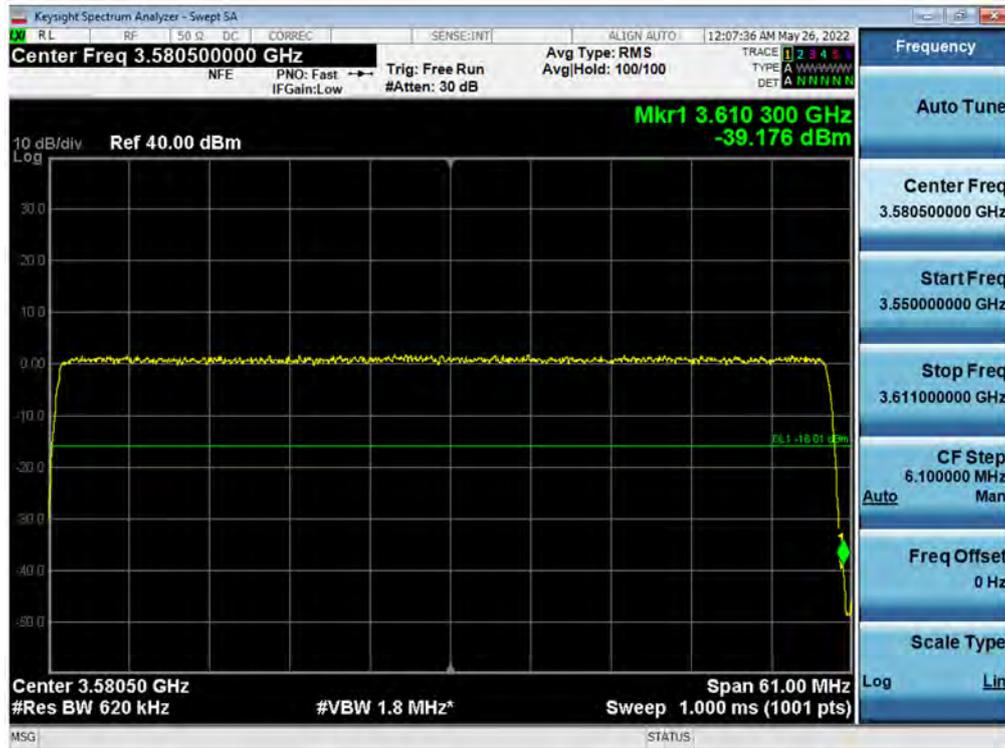
Antenna 1 / CBRS NR(10 MHz 1C + 60 MHz 1C)[2C] / Non-Contiguous / QPSK / High / High Edge



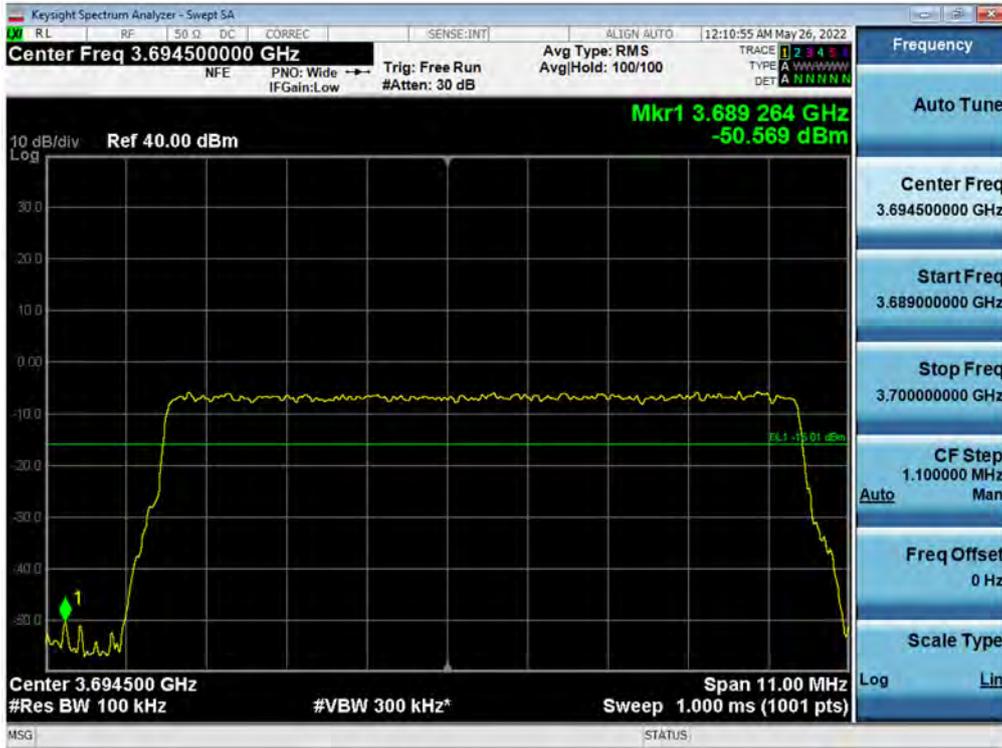
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / 64QAM / Low / Low Edge



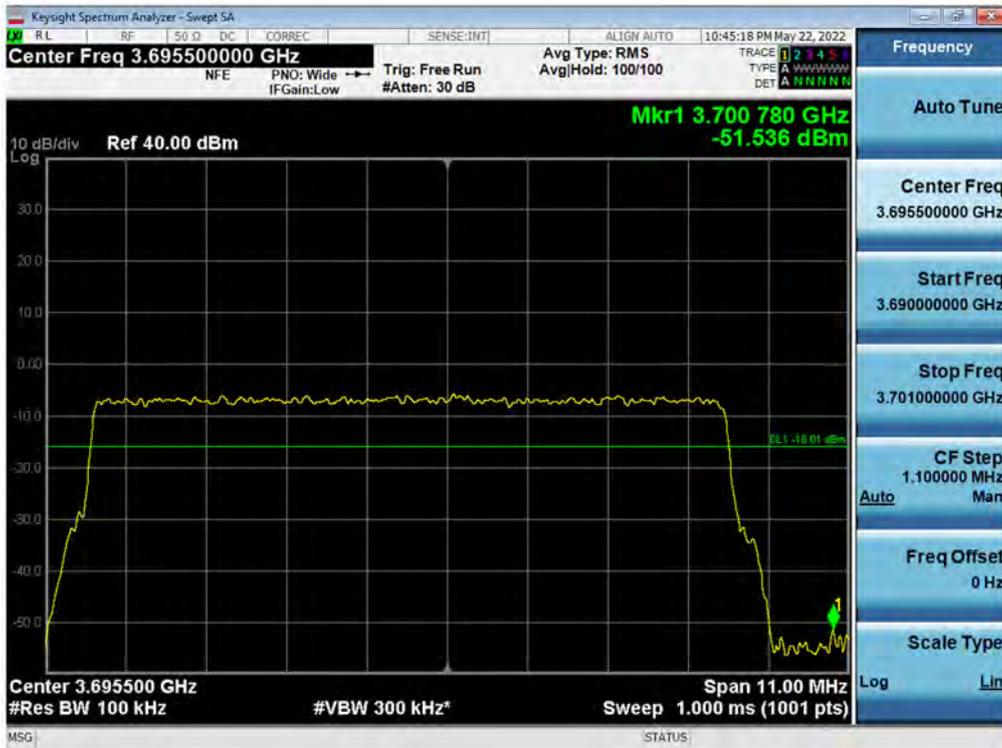
Antenna 0 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / 64QAM / Low / High Edge



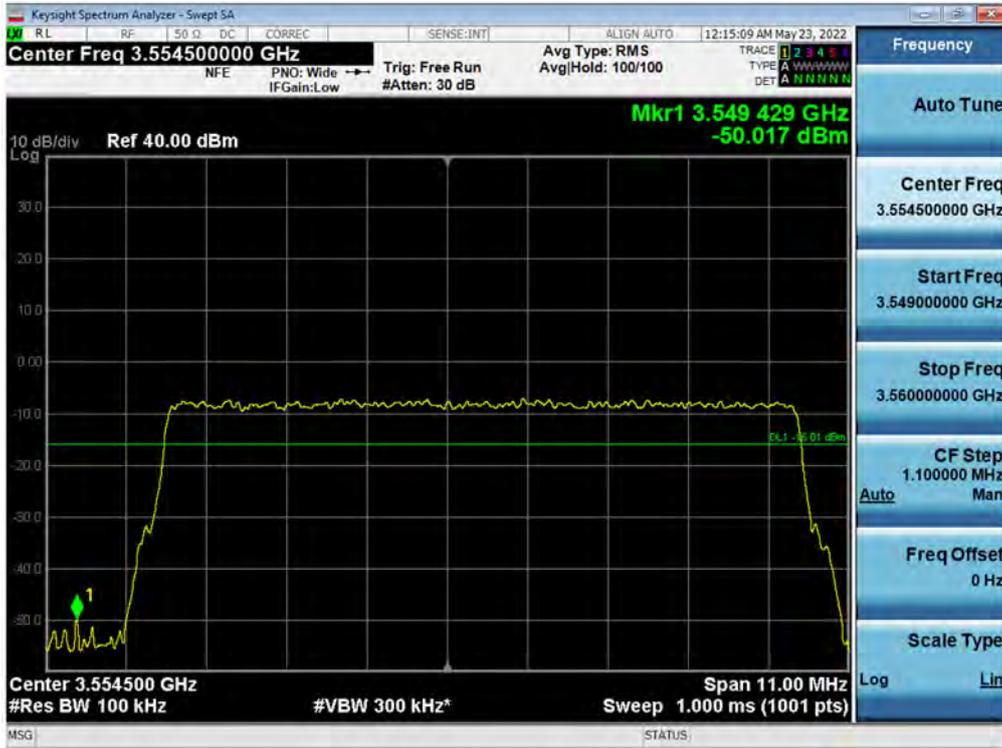
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / 64QAM / High / Low Edge



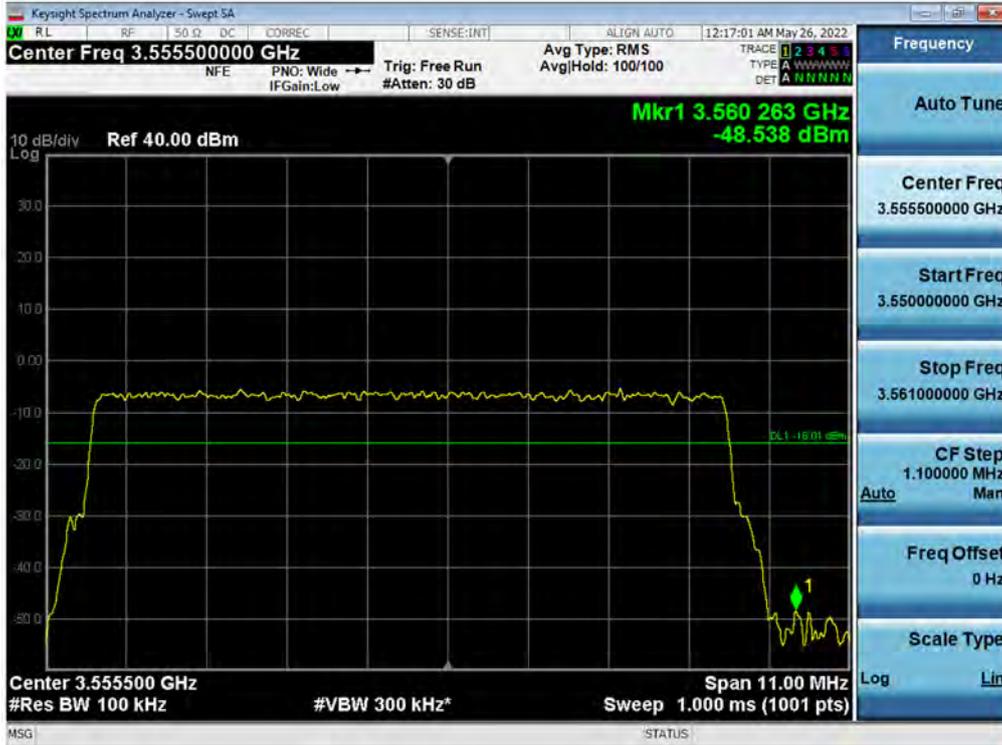
Antenna 1 / CBRS NR(60 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / QPSK / High / High Edge



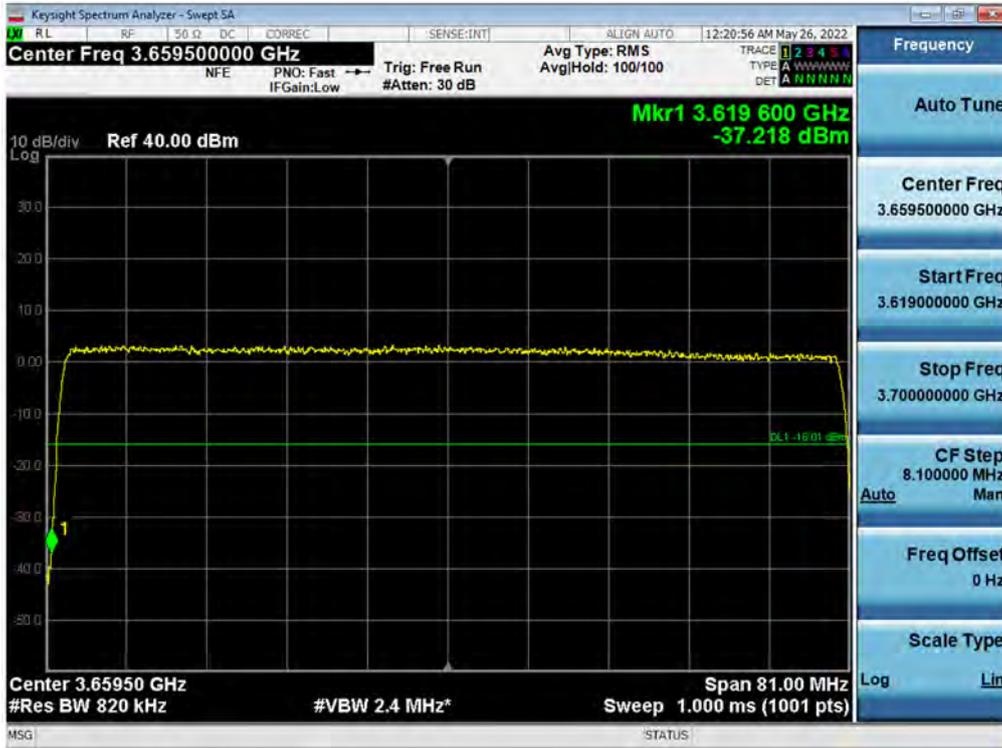
Antenna 1 / CBRS NR(10 MHz 1C + 80 MHz 1C)[2C] / Non-Contiguous / QPSK / Low / Low Edge



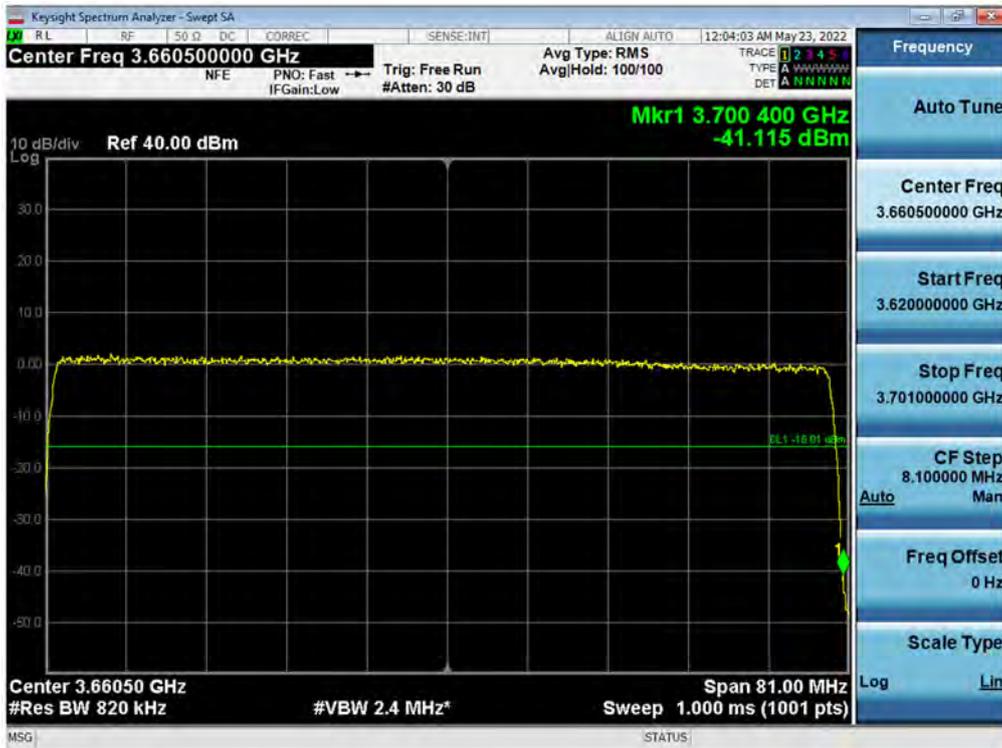
Antenna 1 / CBRS NR(10 MHz 1C + 80 MHz 1C)[2C] / Non-Contiguous / 16QAM / Low / High Edge



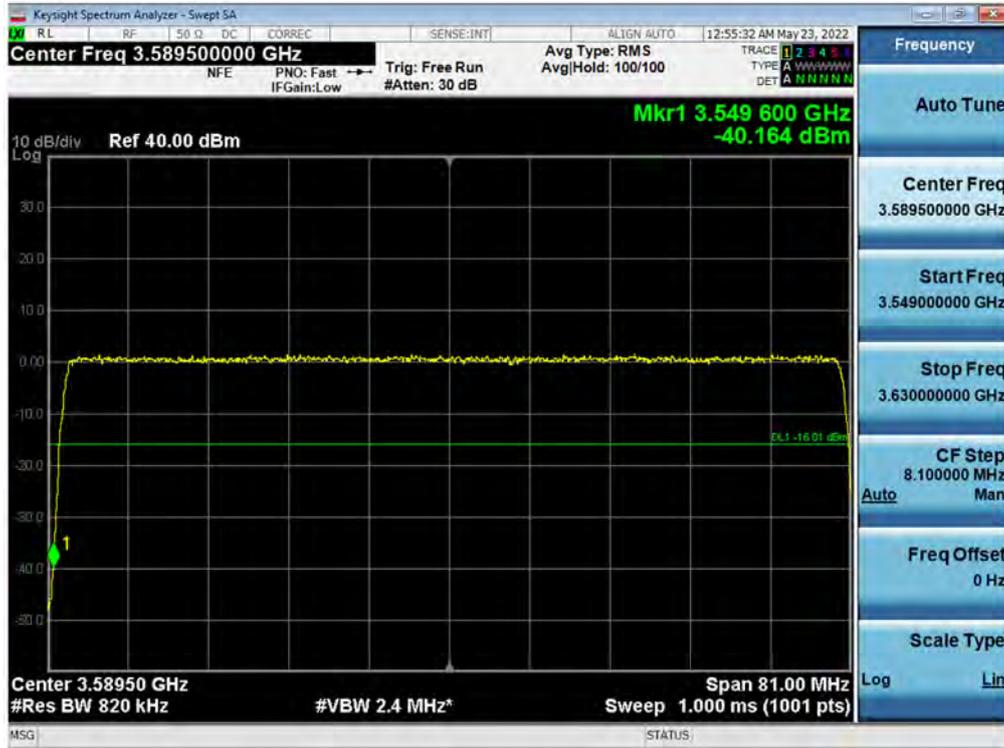
Antenna 0 / CBRS NR(10 MHz 1C + 80 MHz 1C)[2C] / Non-Contiguous / 256QAM / High / Low Edge



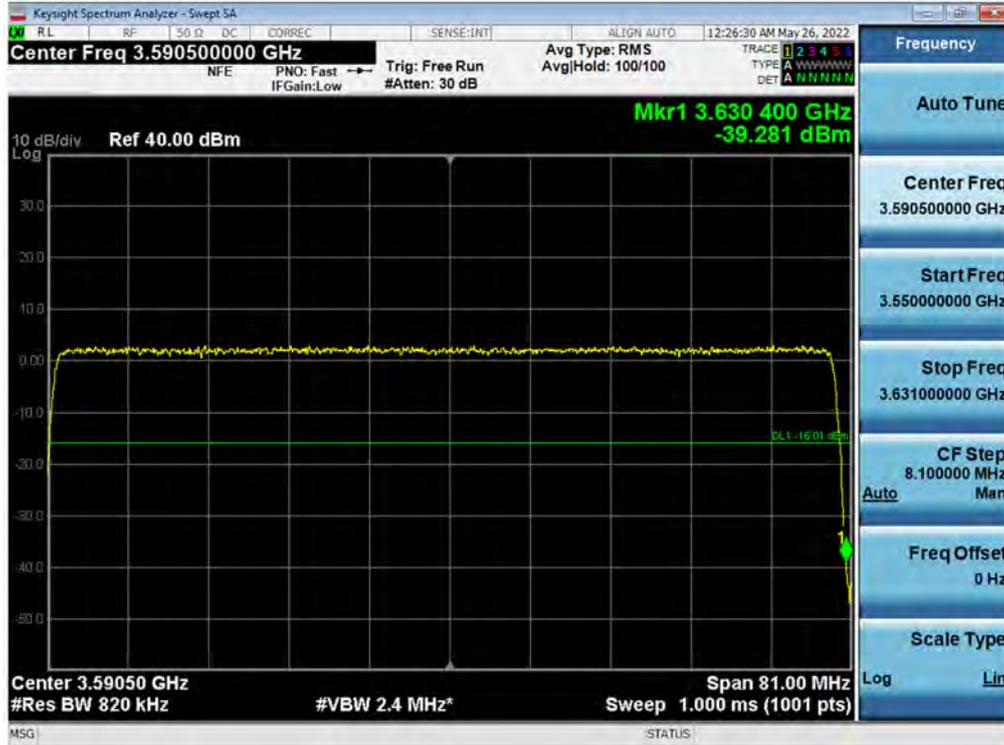
Antenna 0 / CBRS NR(10 MHz 1C + 80 MHz 1C)[2C] / Non-Contiguous / 16QAM / High / High Edge



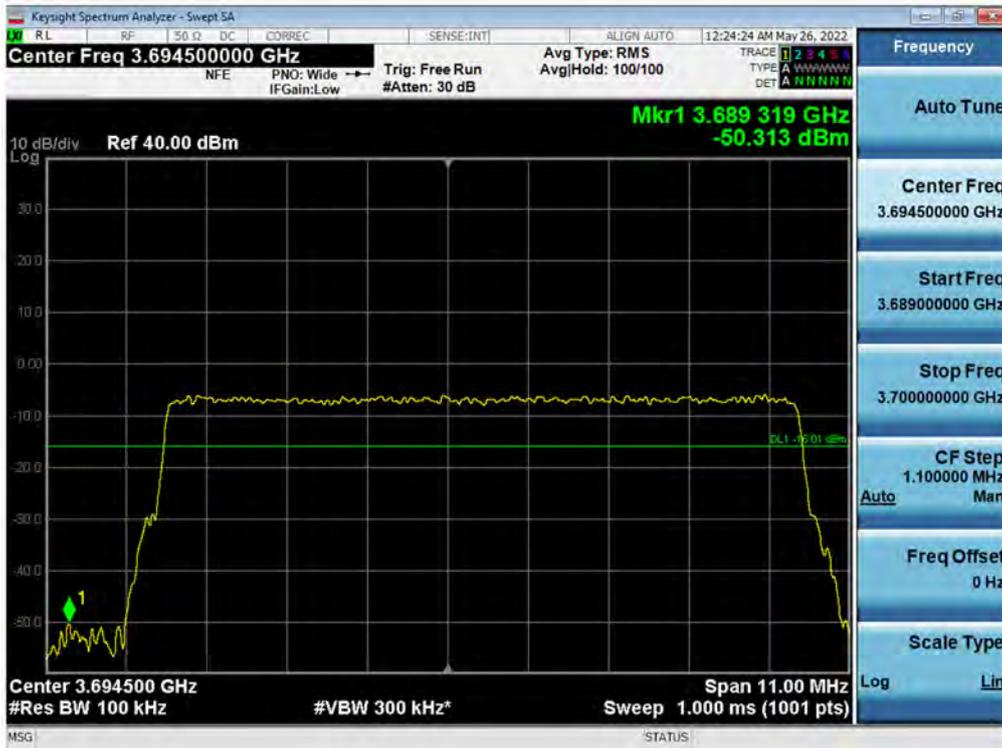
Antenna 0 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / 16QAM / Low / Low Edge



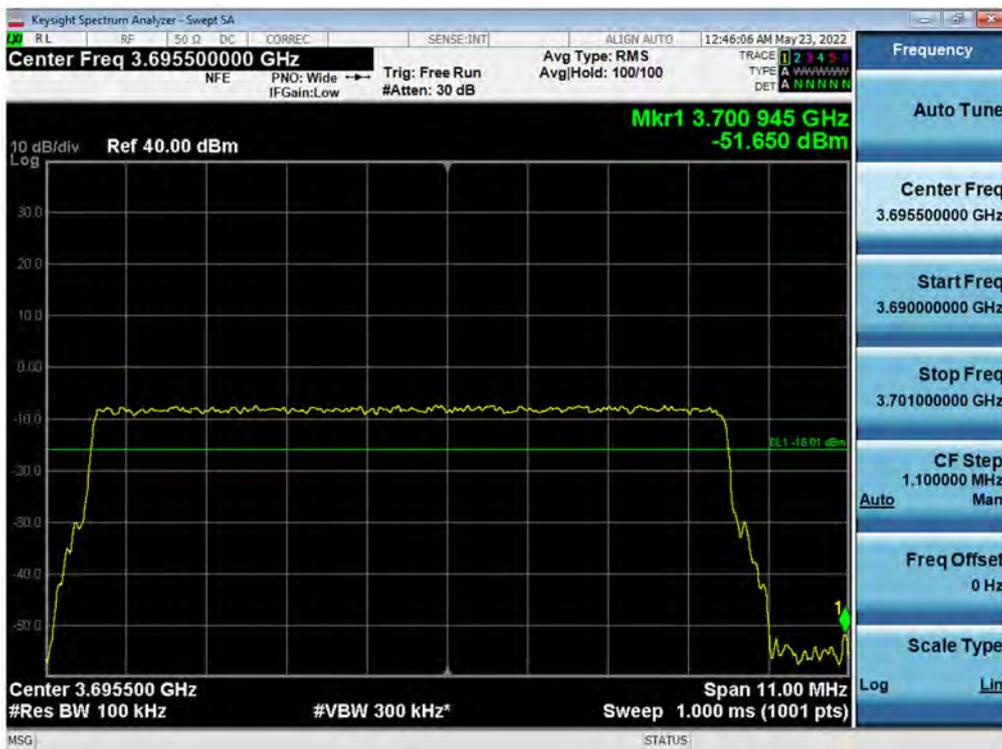
Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / QPSK / Low / High Edge



Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / QPSK / High / Low Edge



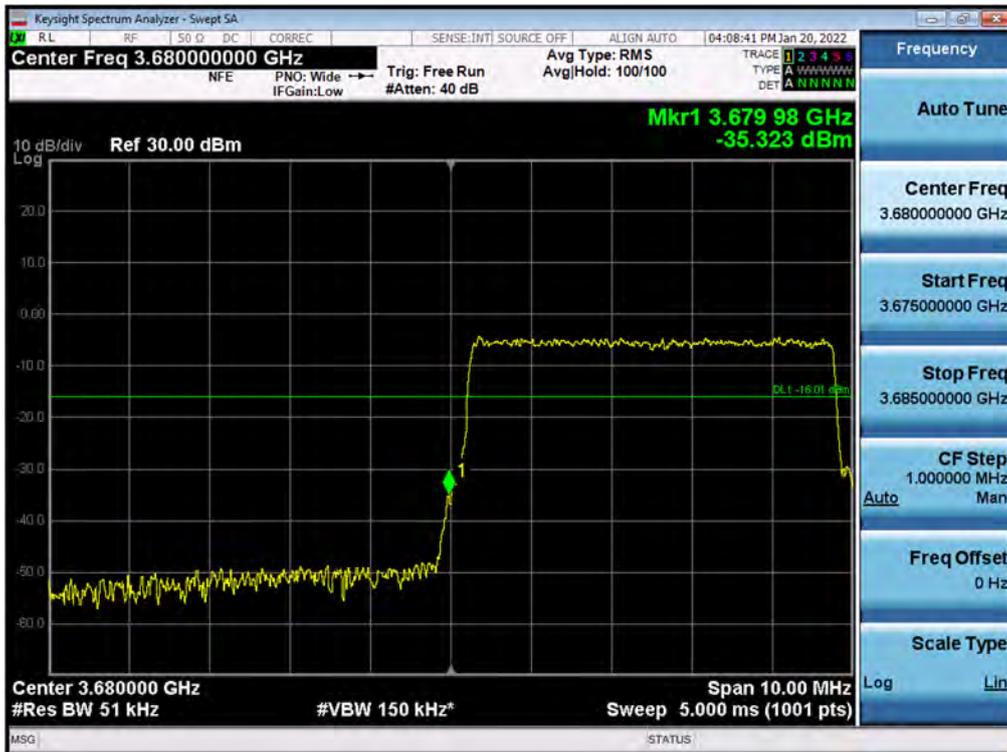
Antenna 1 / CBRS NR(80 MHz 1C + 10 MHz 1C)[2C] / Non-Contiguous / 256QAM / High / High Edge



Antenna 0 / CBRS LTE[5 MHz 1C + (5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 1024QAM / Low Right



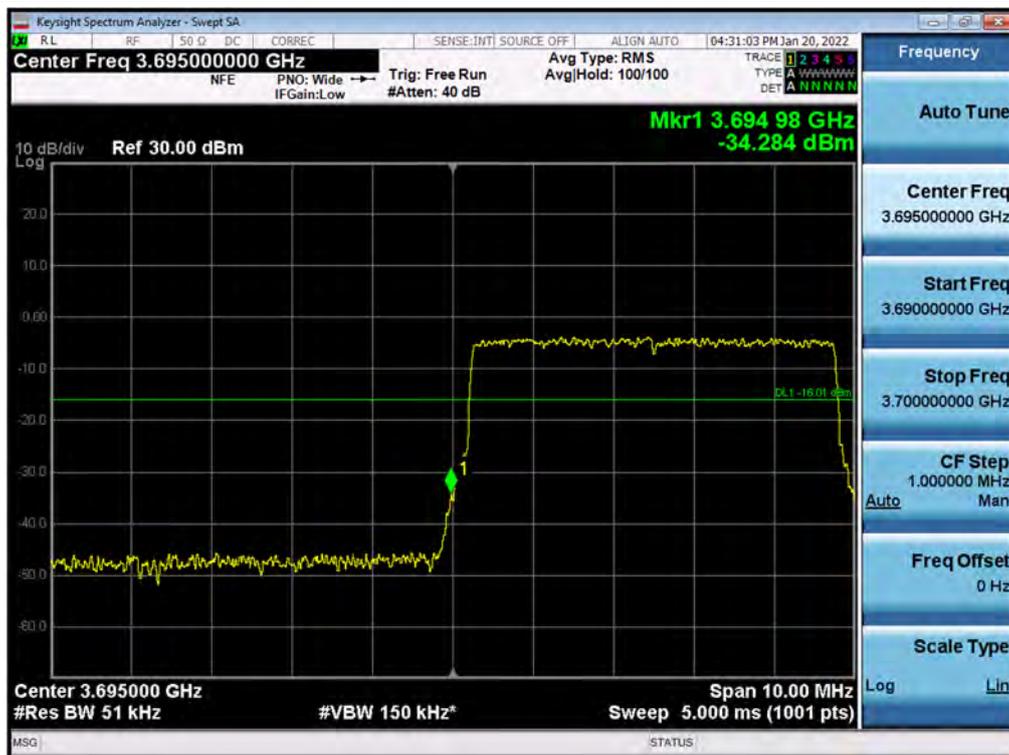
Antenna 1 / CBRS LTE[5 MHz 1C + (5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 256QAM / High Left



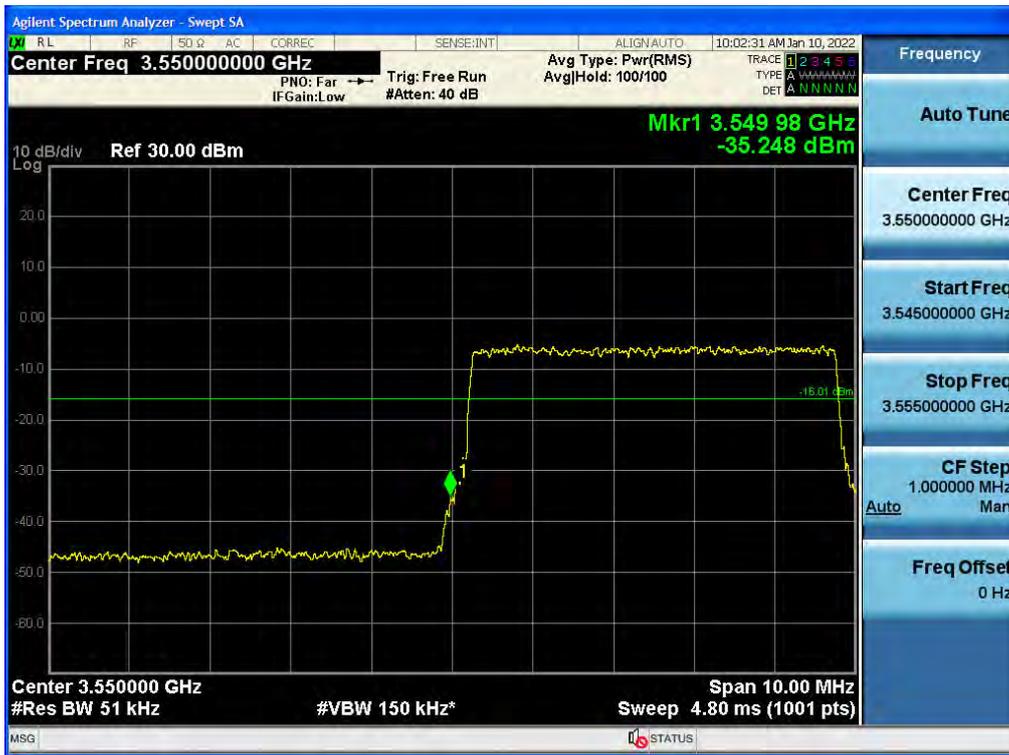
Antenna 0 / CBRS LTE[(5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C) + 5 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256QAM / Low Left



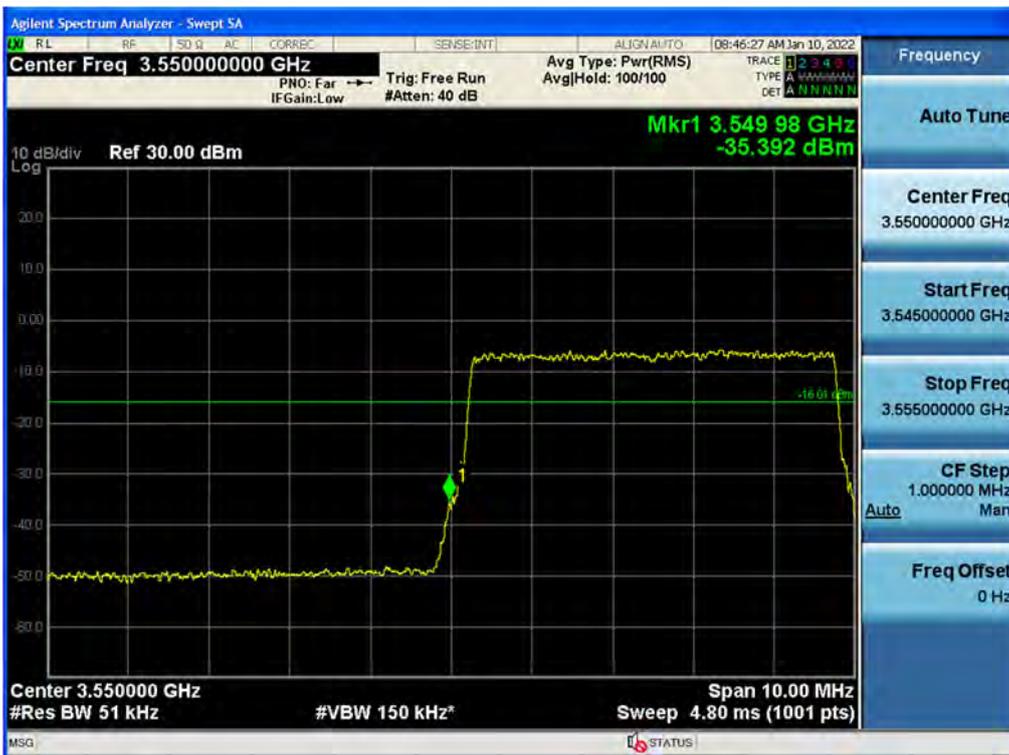
Antenna 0 / CBRS LTE[(5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C) + 5 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256QAM / High Left



Antenna 0 / CBRS LTE[5 MHz 1C + (5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 20 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 16QAM / Low Left



Antenna 1 / CBRS LTE[5 MHz 1C + (5 MHz 1C + 5 MHz 1C + 5 MHz 1C + 20 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / QPSK / High Right



Antenna 0 / CBRS LTE[(20 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C) + 5 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256QAM / Low Left



Antenna 1 / CBRS LTE[(20 MHz 1C + 5 MHz 1C + 5 MHz 1C + 5 MHz 1C) + 5 MHz 1C][5C(4C+1C)] /
Non-Contiguous / QPSK / High Right



**Antenna 1 / CBRS LTE[20 MHz 1C + (20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / QPSK / Low Left**



**Antenna 0 / CBRS LTE[20 MHz 1C + (20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 64QAM / High Right**



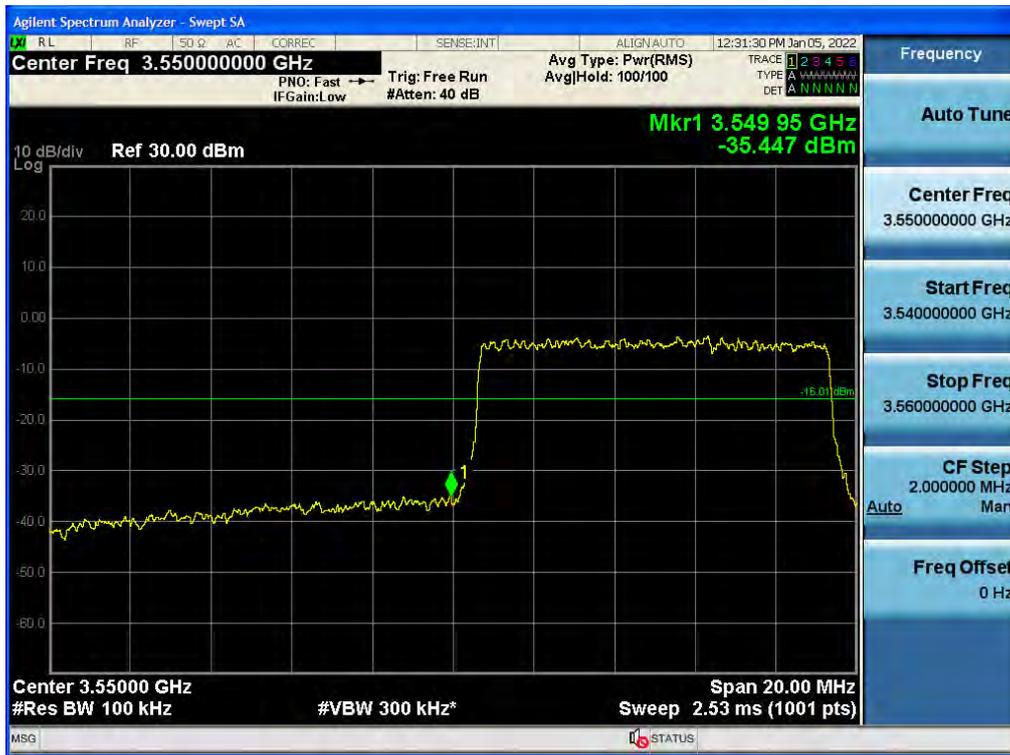
Antenna 1 / CBRS LTE[(20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C) + 20 MHz 1C][5C(4C+1C)] /
Non-Contiguous / QPSK / Low Left



Antenna 0 / CBRS LTE[(20 MHz 1C + 20 MHz 1C + 20 MHz 1C + 20 MHz 1C) + 20 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 64QAM / High Right



Antenna 1 / CBRS NR[10 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 16QAM / Low Left



Antenna 0 / CBRS NR[10 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / QPSK / High Right



Antenna 1 / CBRS NR[(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 10 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 16QAM / Low Left



Antenna 1 / CBRS NR[(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 10 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256 QAM / High Right



Antenna 0 / CBRS NR[10 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 40 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / QPSK / Low Left



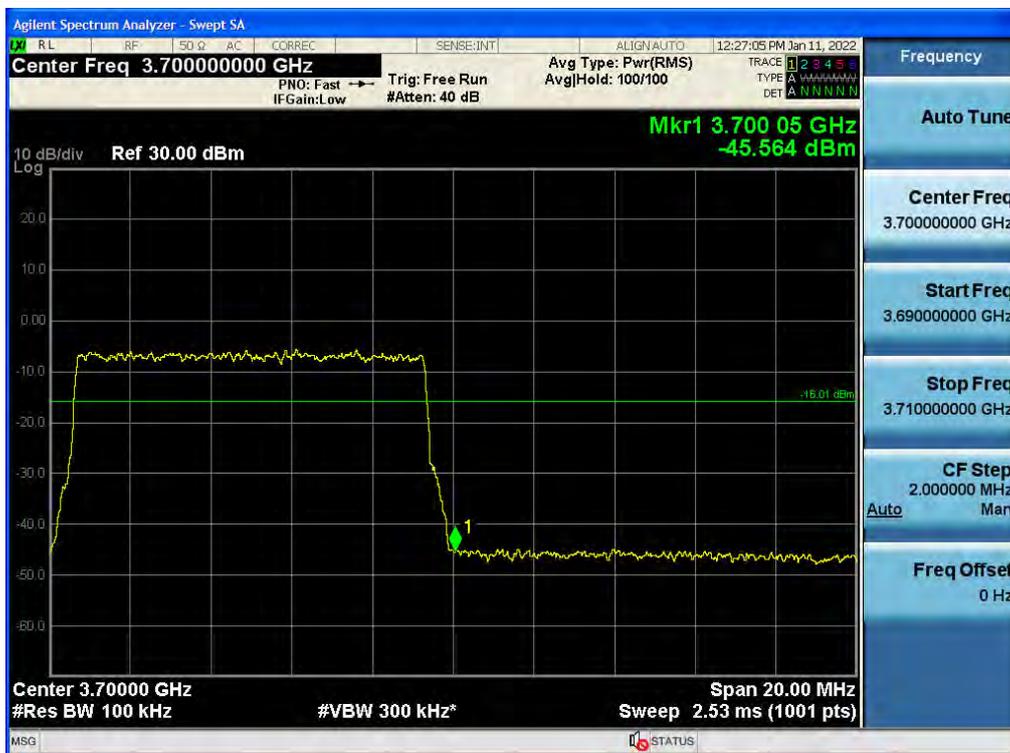
Antenna 0 / CBRS NR[10 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 40 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 64QAM / High Right



Antenna 0 / CBRS NR[(40 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 10 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 64QAM / Low Left



Antenna 0 / CBRS NR[(40 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 10 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 16QAM / High Right



Antenna 0 / CBRS NR[10 MHz 1C + (10 MHz 1C + 10 MHz 1C + 30 MHz 1C + 40 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / QPSK / Low Left



Antenna 0 / CBRS NR[10 MHz 1C + (10 MHz 1C + 10 MHz 1C + 30 MHz 1C + 40 MHz 1C)][5C(1C+4C)] /
Non-Contiguous / 256QAM / High Right



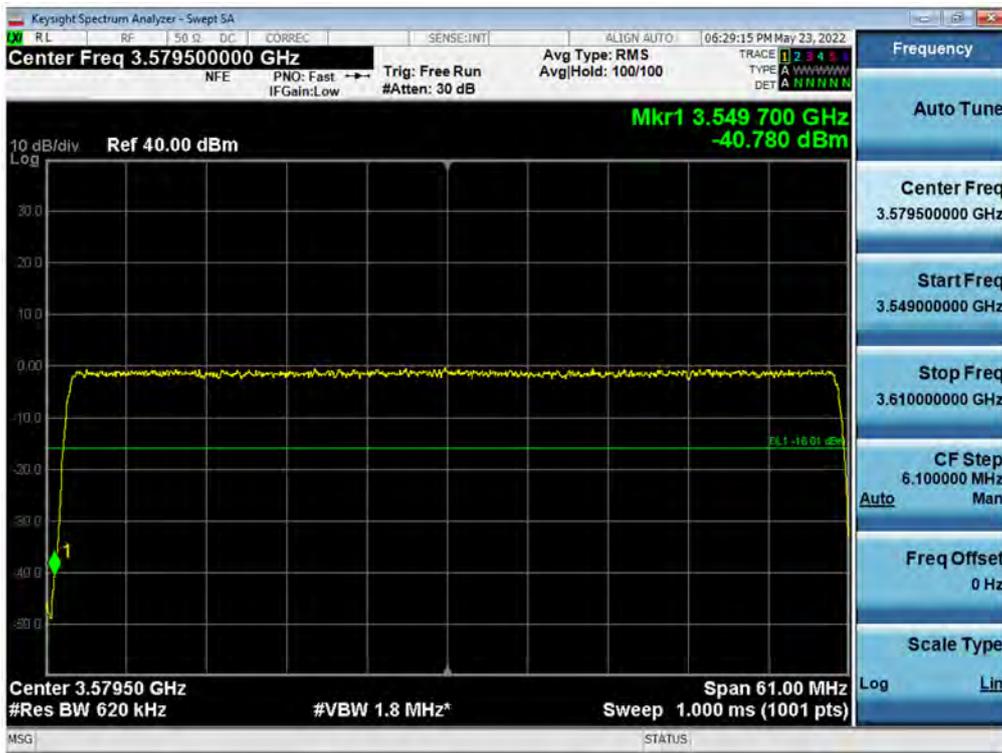
Antenna 0 / CBRS NR[(40 MHz 1C + 30 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 10 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256QAM / Low Left



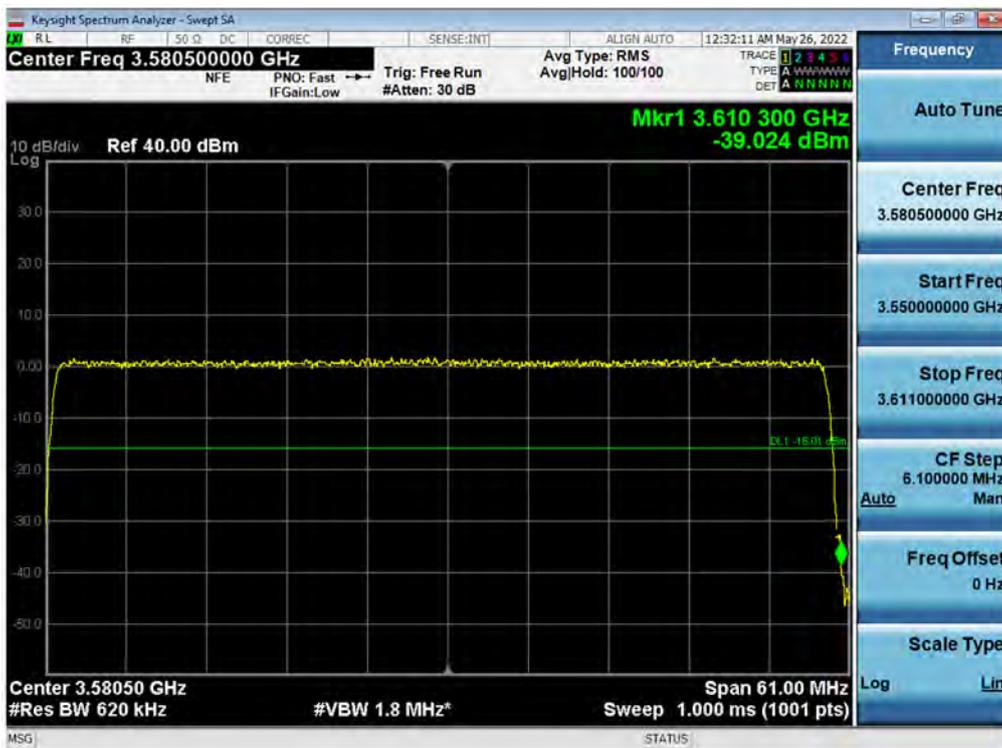
Antenna 0 / CBRS NR[(40 MHz 1C + 30 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 10 MHz 1C][5C(4C+1C)] /
Non-Contiguous / QPSK / High Right



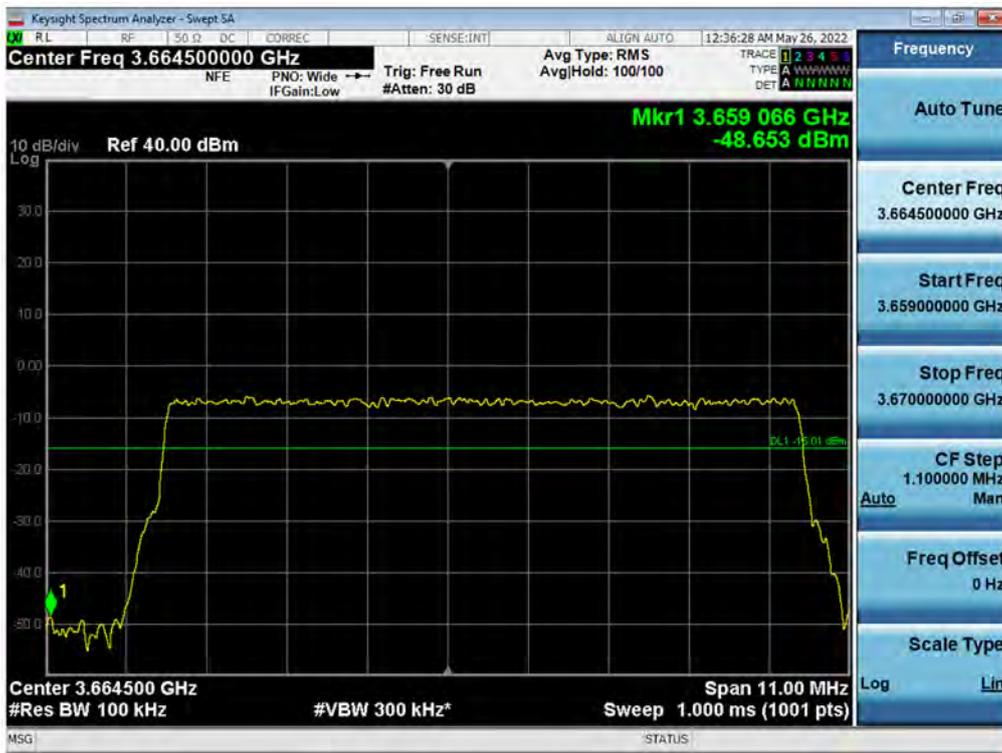
Antenna 1 / CBRS NR[60 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)][5C(1C+4C)] / Non-Contiguous / 256QAM / Low / Low Edge



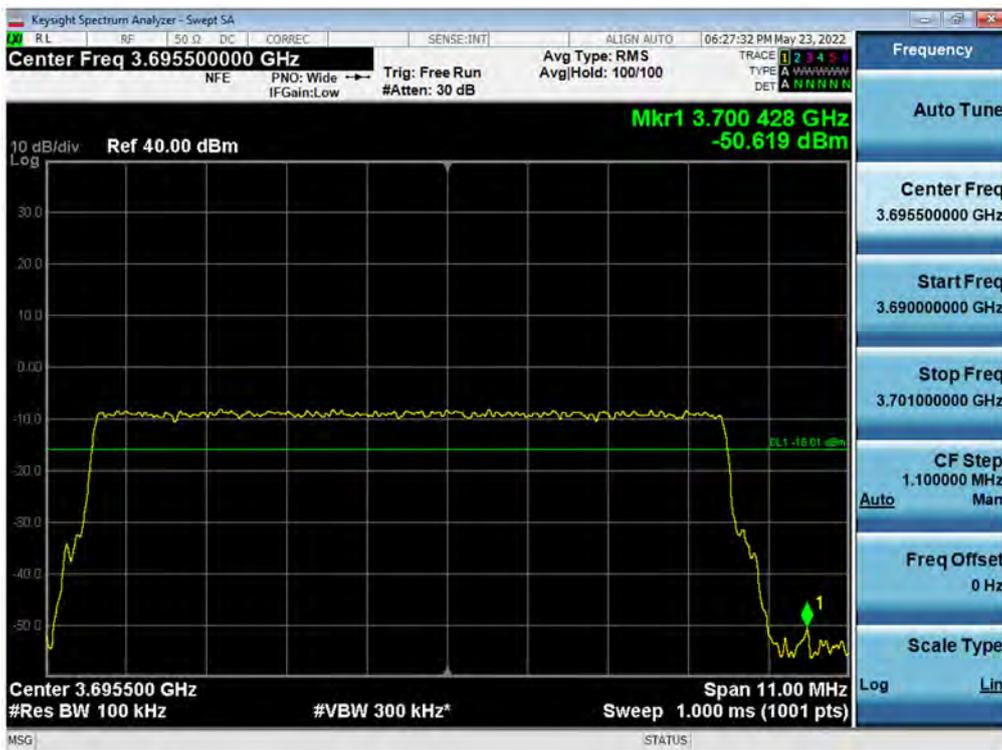
Antenna 0 / CBRS NR[60 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)][5C(1C+4C)] / Non-Contiguous / QPSK / Low / High Edge



Antenna 0 / CBRS NR[60 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)][5C(1C+4C)] / Non-Contiguous / QPSK / High / Low Edge



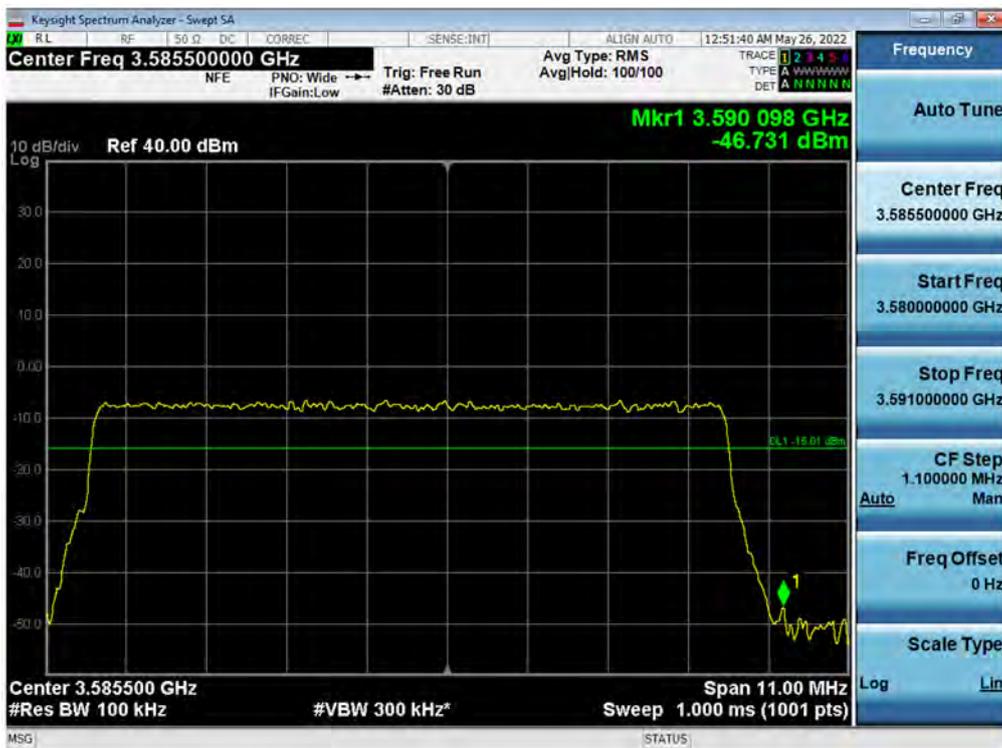
Antenna 1 / CBRS NR[60 MHz 1C + (10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C)][5C(1C+4C)] / Non-Contiguous / 64QAM / High / High Edge



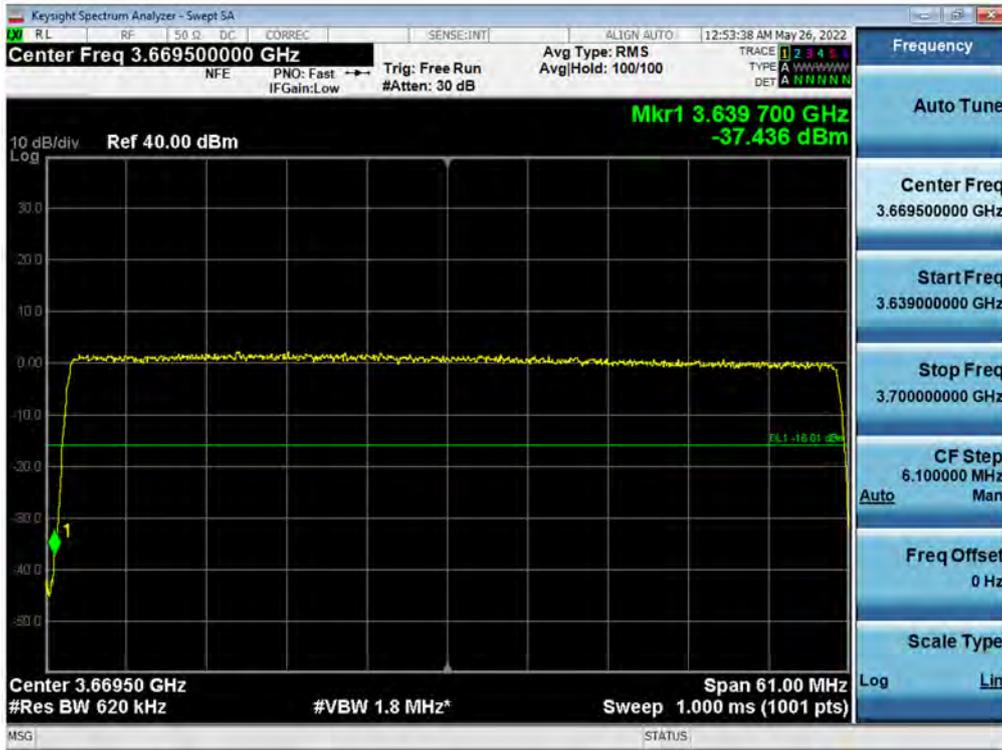
Antenna 1 / CBRS NR[(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 60 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256QAM / Low / Low Edge



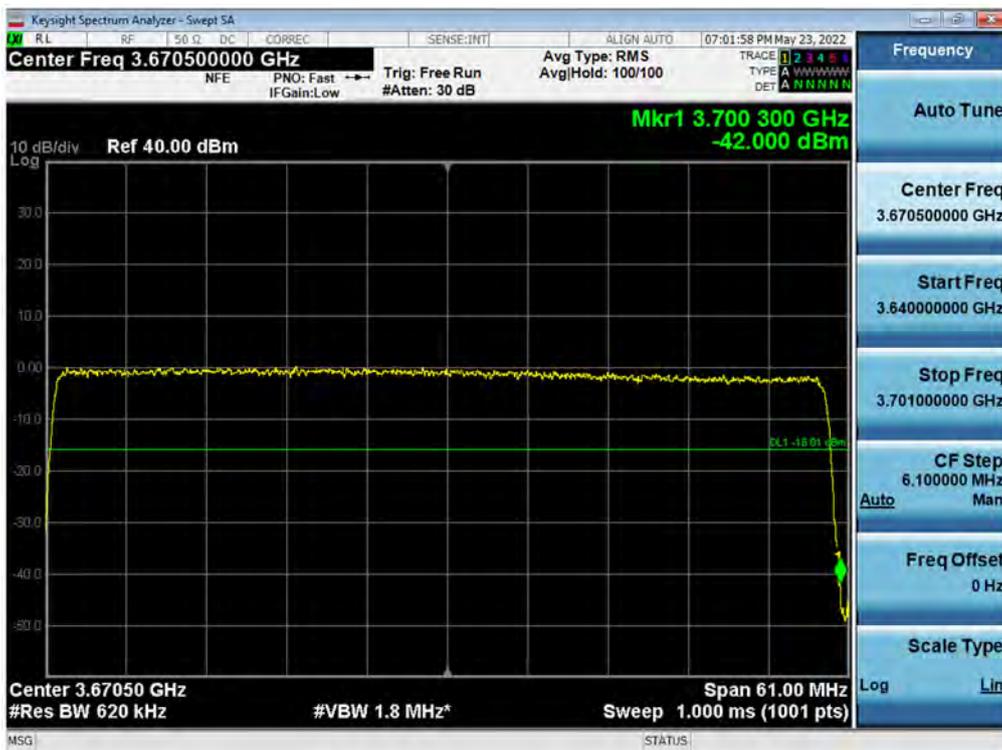
Antenna 1 / CBRS NR[(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 60 MHz 1C][5C(4C+1C)] /
Non-Contiguous / 256QAM / Low / High Edge



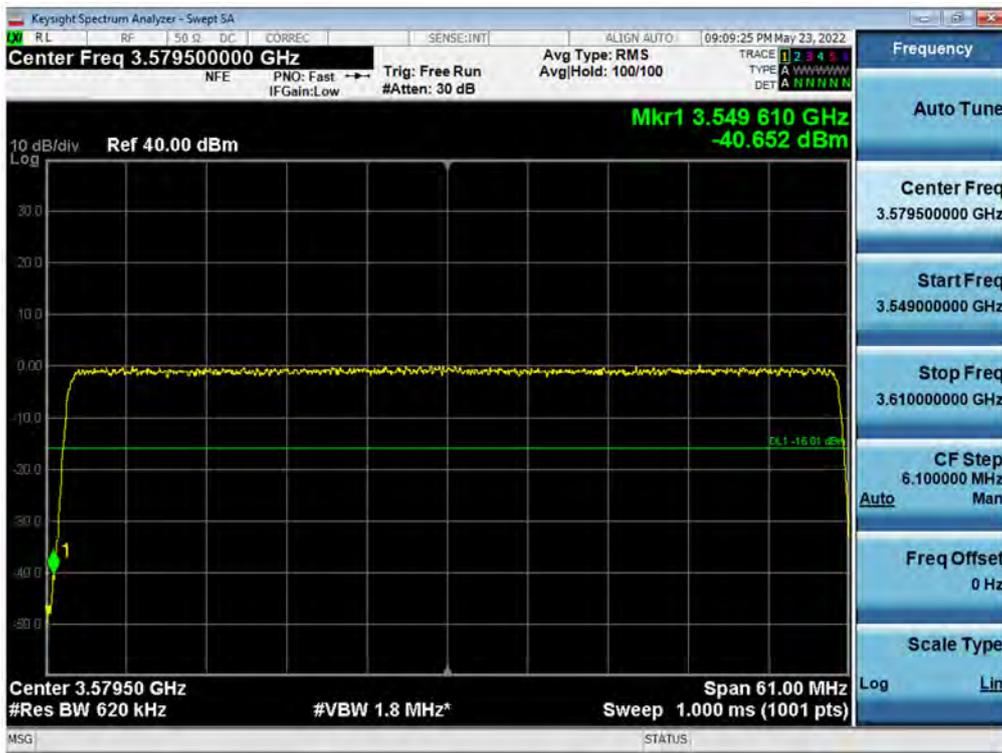
Antenna 0 / CBRS NR[(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 60 MHz 1C][5C(4C+1C)] /
Non-Contiguous / QPSK / High / Low Edge



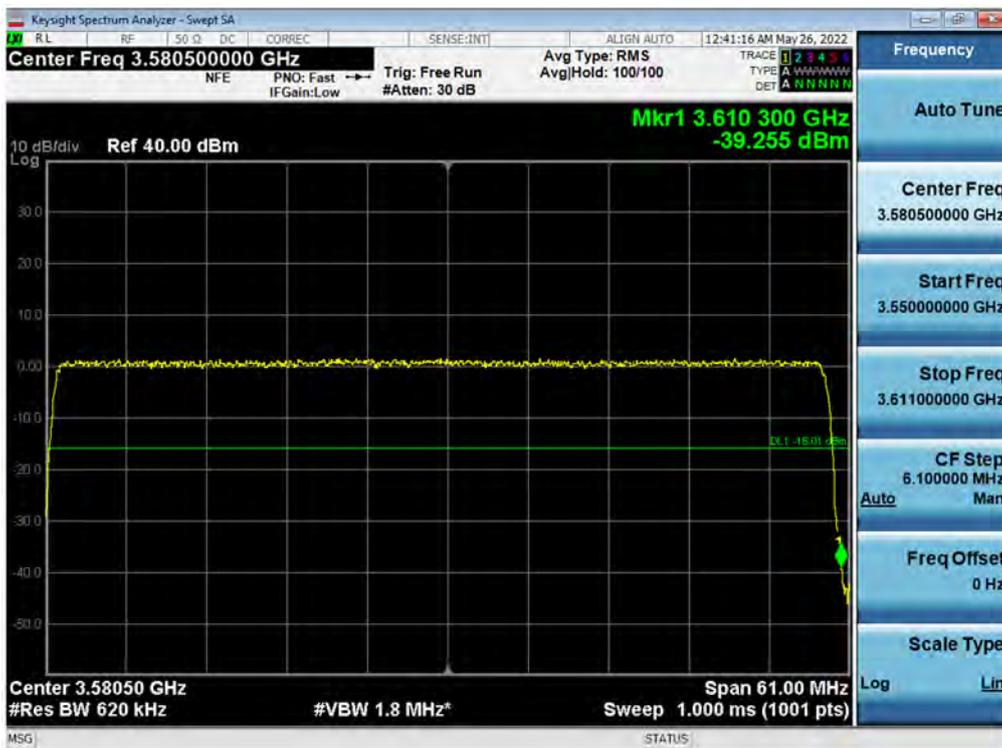
Antenna 0 / CBRS NR[(10 MHz 1C + 10 MHz 1C + 10 MHz 1C + 10 MHz 1C) + 60 MHz 1C][5C(4C+1C)] /
Non-Contiguous / QPSK / High / High Edge



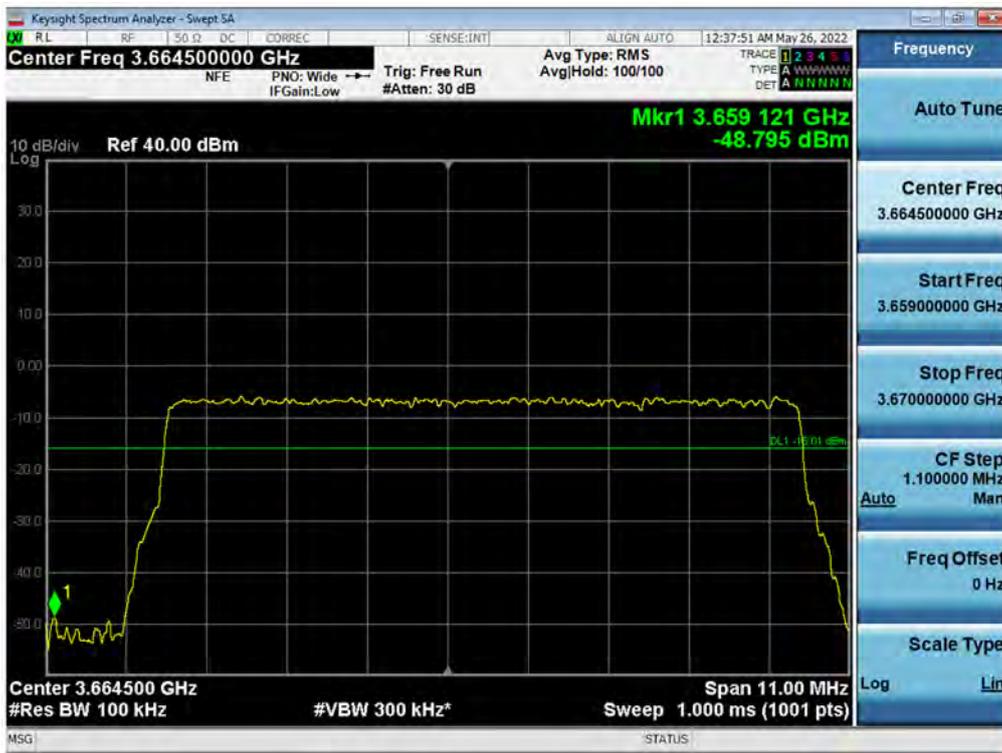
Antenna 0 / CBRS NR 60 MHz 1C + (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C)[5C(1C+4C)] / Non-Contiguous / 64QAM / Low / Low Edge



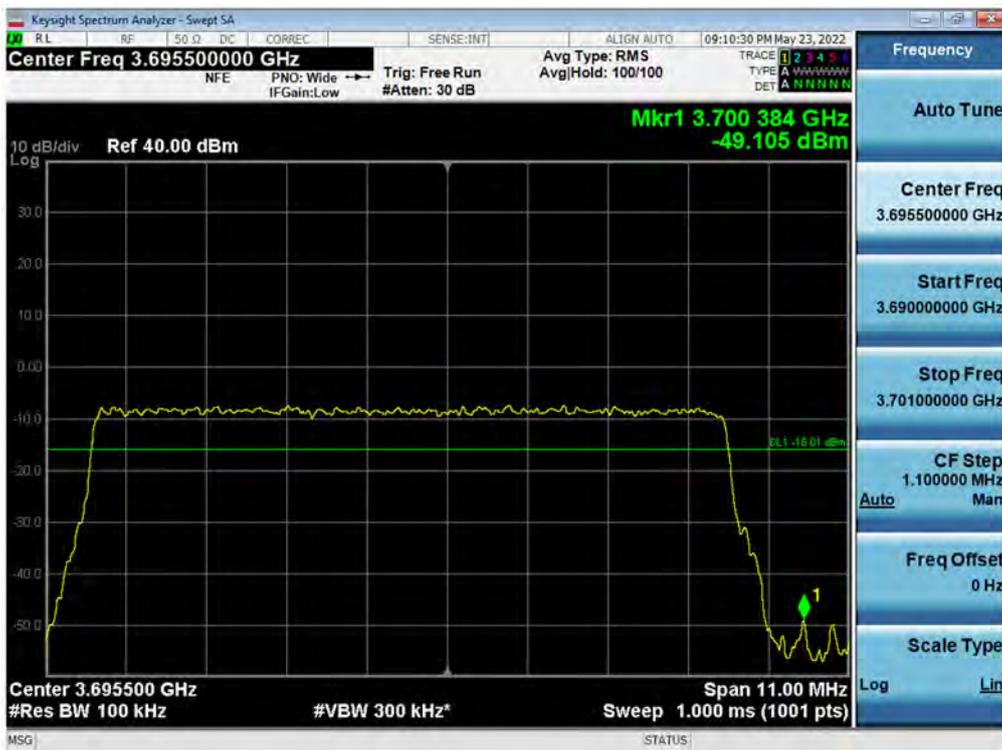
Antenna 1 / CBRS NR 60 MHz 1C + (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C)[5C(1C+4C)] / Non-Contiguous / 256QAM / Low / High Edge



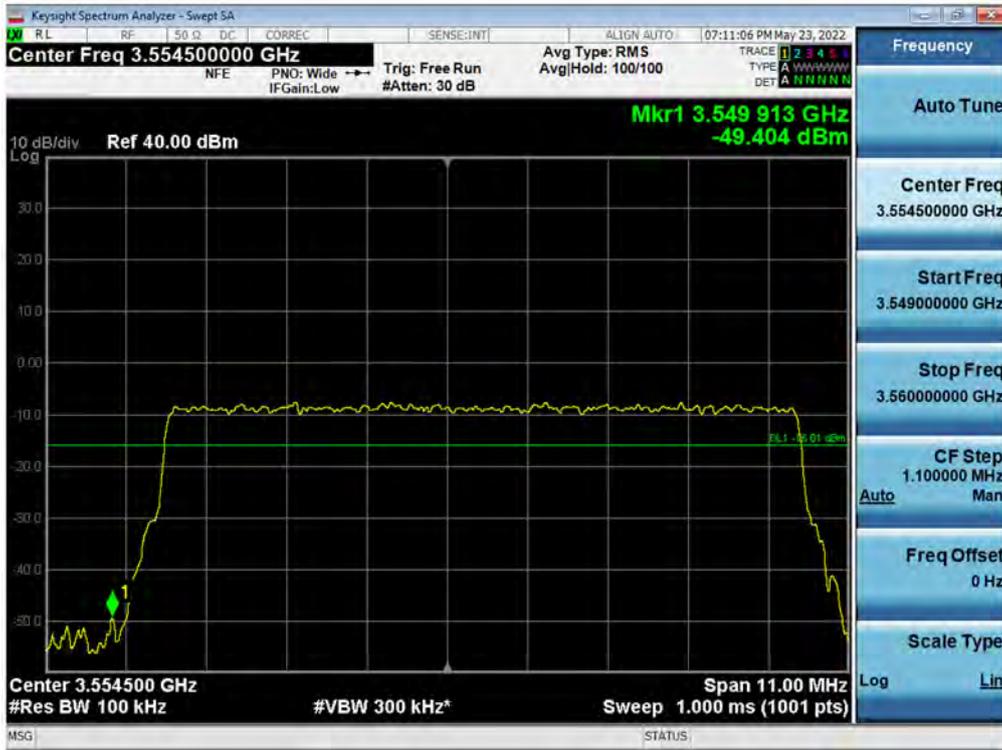
Antenna 0 / CBRS NR 60 MHz 1C + (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C)[5C(1C+4C)] / Non-Contiguous / QPSK / High / Low Edge



Antenna 0 / CBRS NR 60 MHz 1C + (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 10 MHz 1C)[5C(1C+4C)] / Non-Contiguous / QPSK / High / High Edge



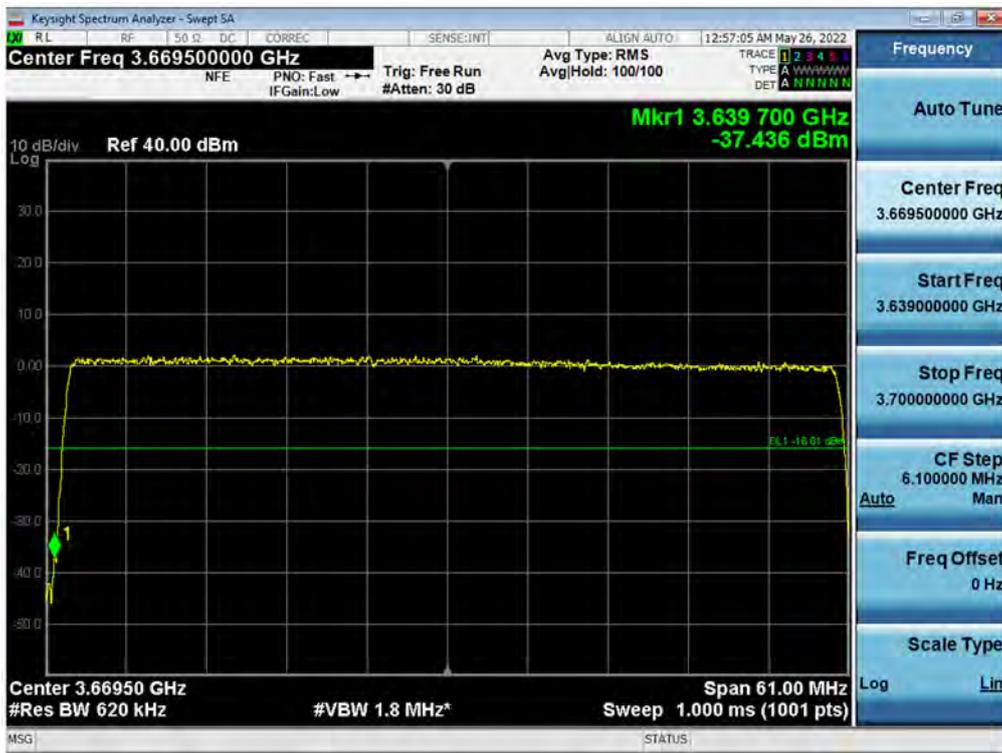
Antenna 1 / CBRS (LTE 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) + NR 60 MHz 1C [5C(4C+1C)] / Non-Contiguous / 16QAM / Low / Low Edge



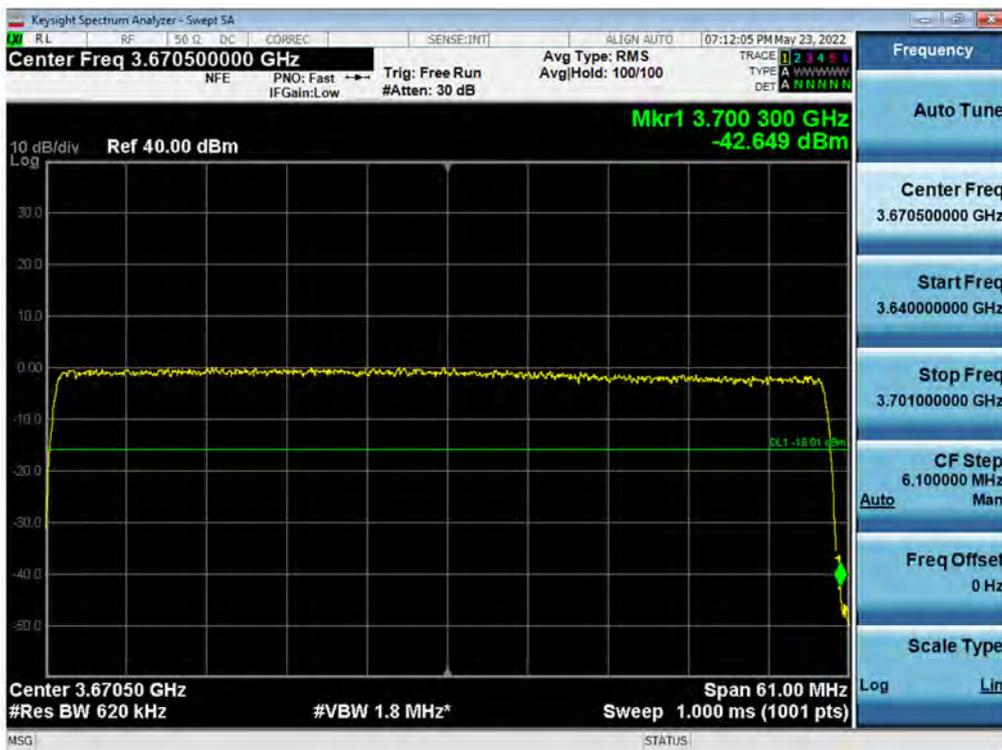
Antenna 1 / CBRS (LTE 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) + NR 60 MHz 1C [5C(4C+1C)] / Non-Contiguous / QPSK / Low / High Edge



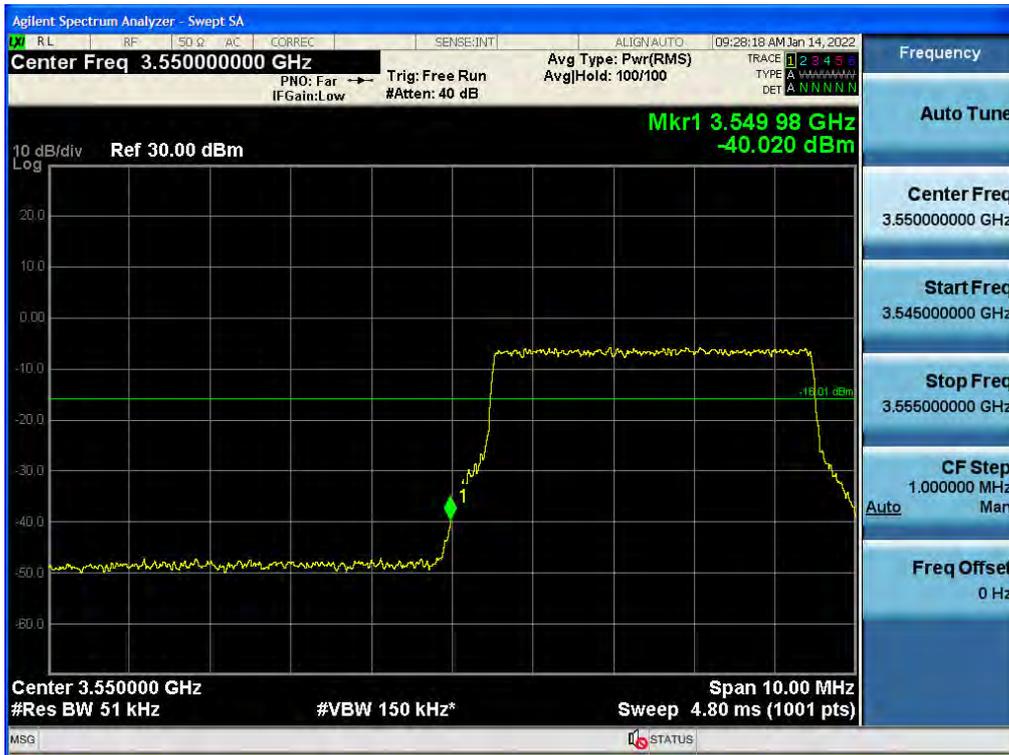
Antenna 0 / CBRS (LTE 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) + NR 60 MHz 1C [5C(4C+1C)] / Non-Contiguous / 64QAM / High



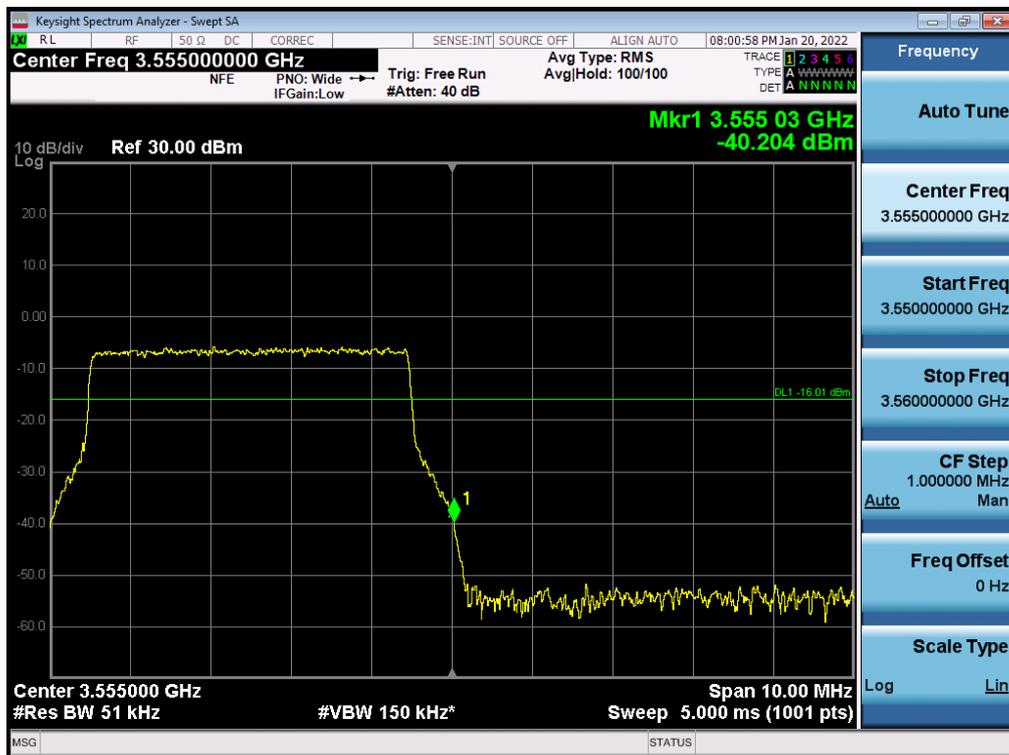
Antenna 1 / CBRS (LTE 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) + NR 60 MHz 1C [5C(4C+1C)] / Non-Contiguous / QPSK / High



Antenna 0 / CBRS LTE 5 MHz 1C + (LTE 5 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) [5C(1C+4C)] / Non-Contiguous / QPSK / Low Left



Antenna 1 / CBRS LTE 5 MHz 1C + (LTE 5 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) [5C(1C+4C)] / Non-Contiguous / 64QAM / High Left



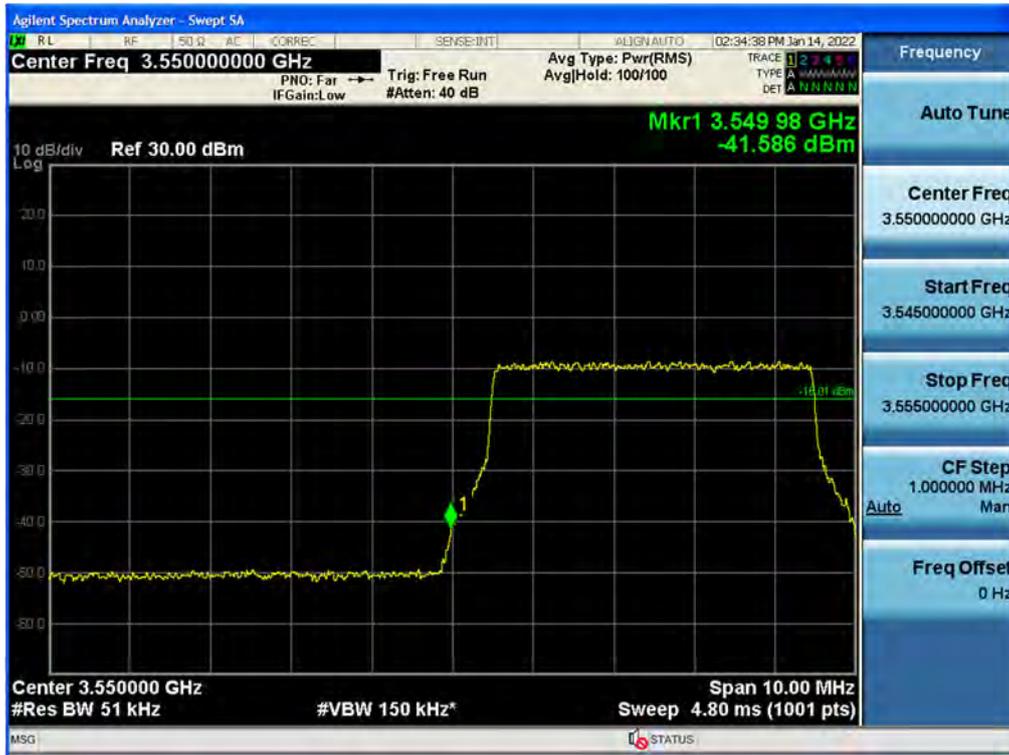
Antenna 1 / CBRS (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C) + LTE 5 MHz 1C [5C(4C+1C)] / Non-Contiguous / 16QAM / Low Right



Antenna 0 / CBRS (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + LTE 5 MHz 1C) + LTE 5 MHz 1C [5C(4C+1C)] / Non-Contiguous / 16QAM / High Right



Antenna 0 / CBRS LTE 5 MHz 1C + (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 40 MHz 1C) [5C(1C+4C)] / Non-Contiguous / 16QAM / Low Left



Antenna 0 / CBRS LTE 5 MHz 1C + (NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 40 MHz 1C) [5C(1C+4C)] / Non-Contiguous / 64QAM / High Right



Antenna 0 / CBRS (NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) + LTE 5 MHz 1C [5C(4C+1C)] / Non-Contiguous / QPSK / Low Left



Antenna 0 / CBRS (NR 40 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C + NR 10 MHz 1C) + LTE 5 MHz 1C [5C(4C+1C)] / Non-Contiguous / 64QAM / High Right

